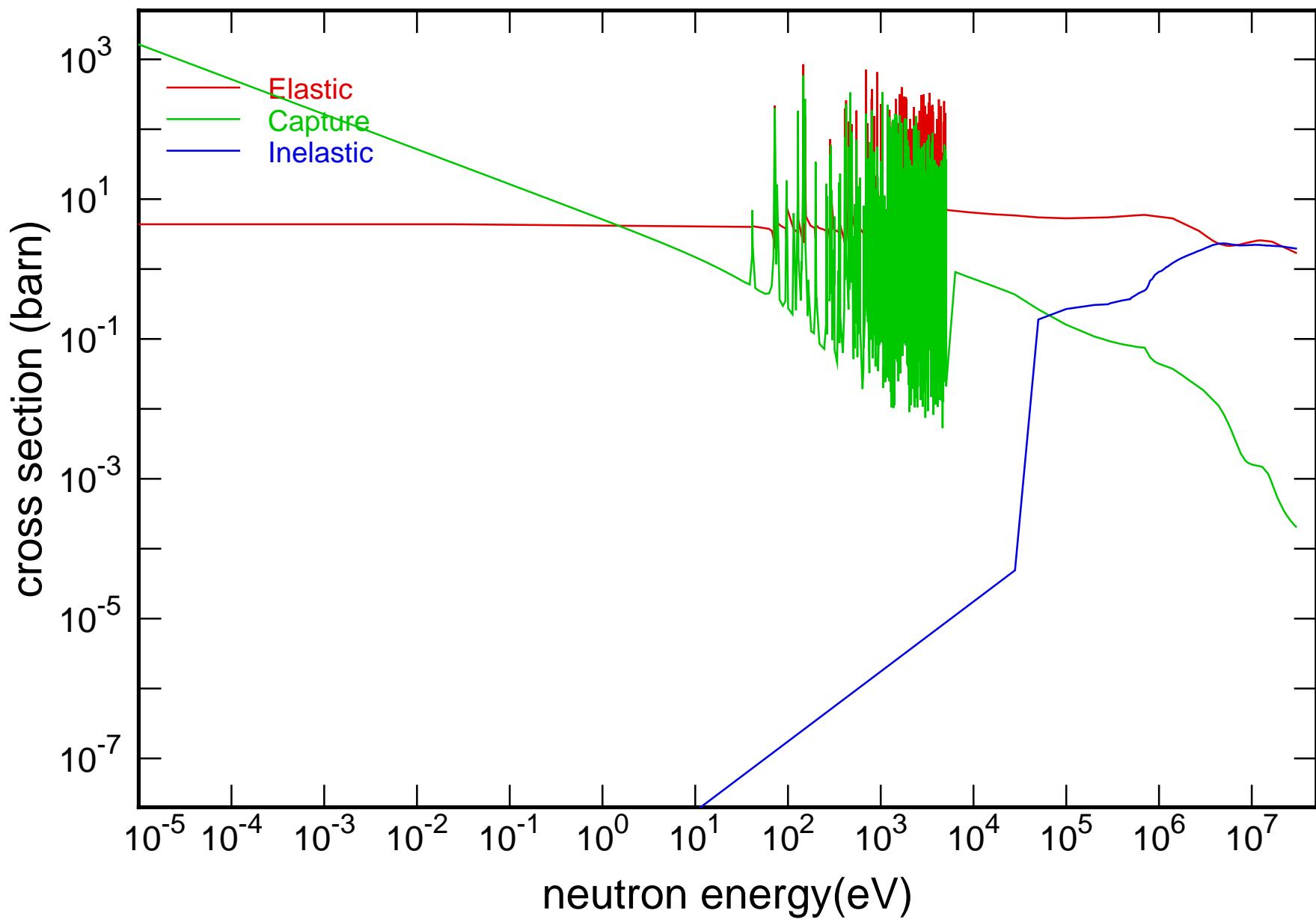
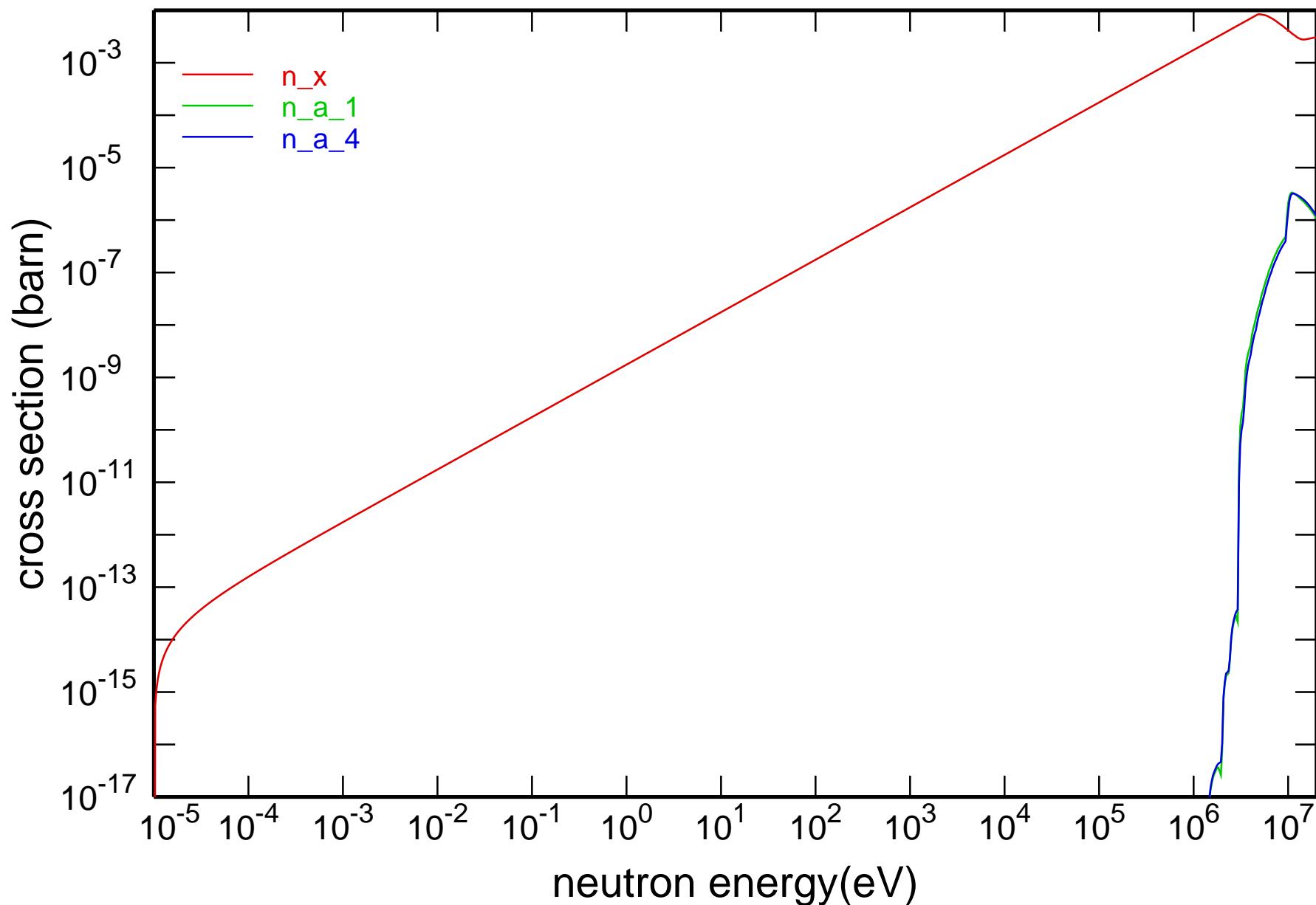


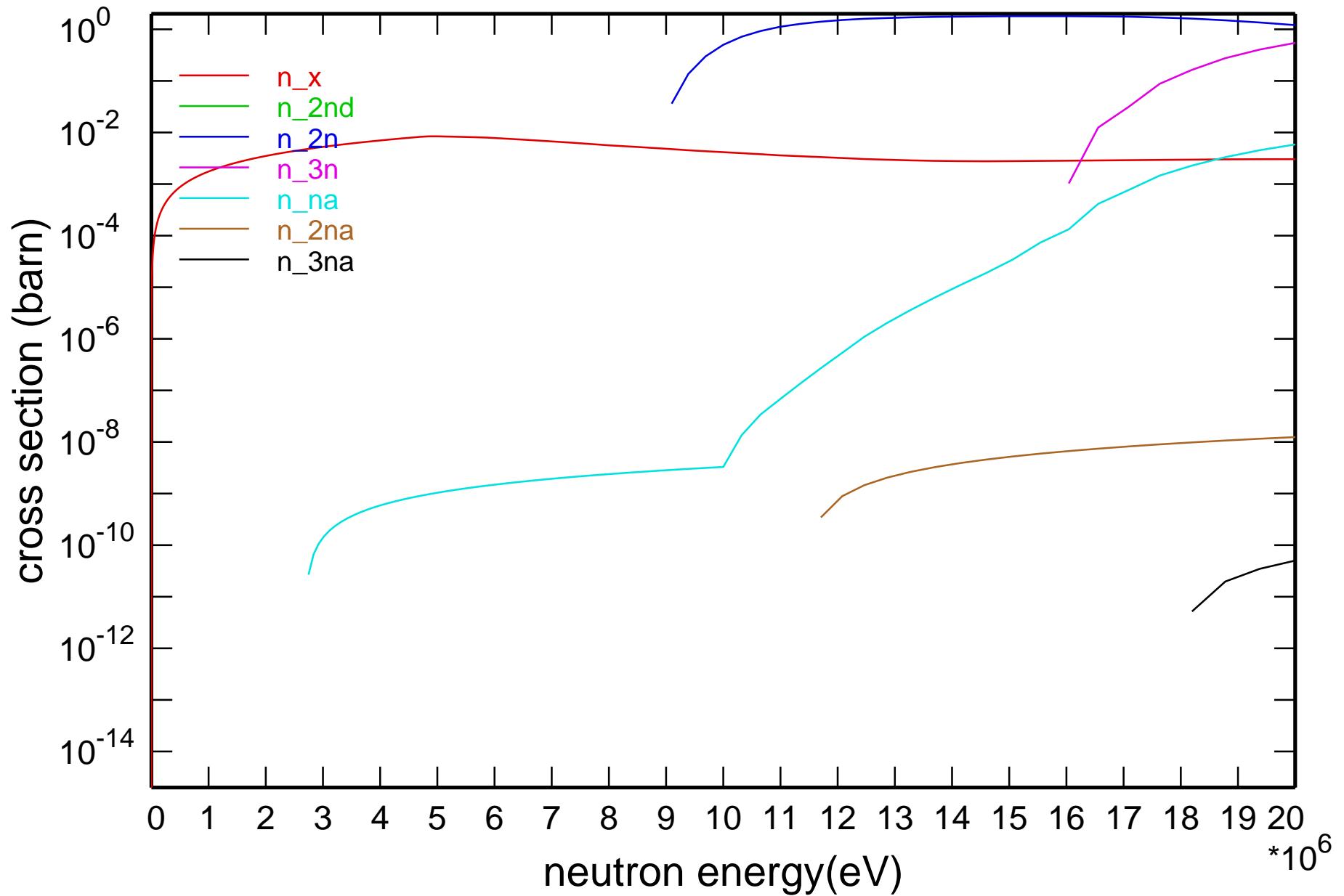
## Main Cross Sections



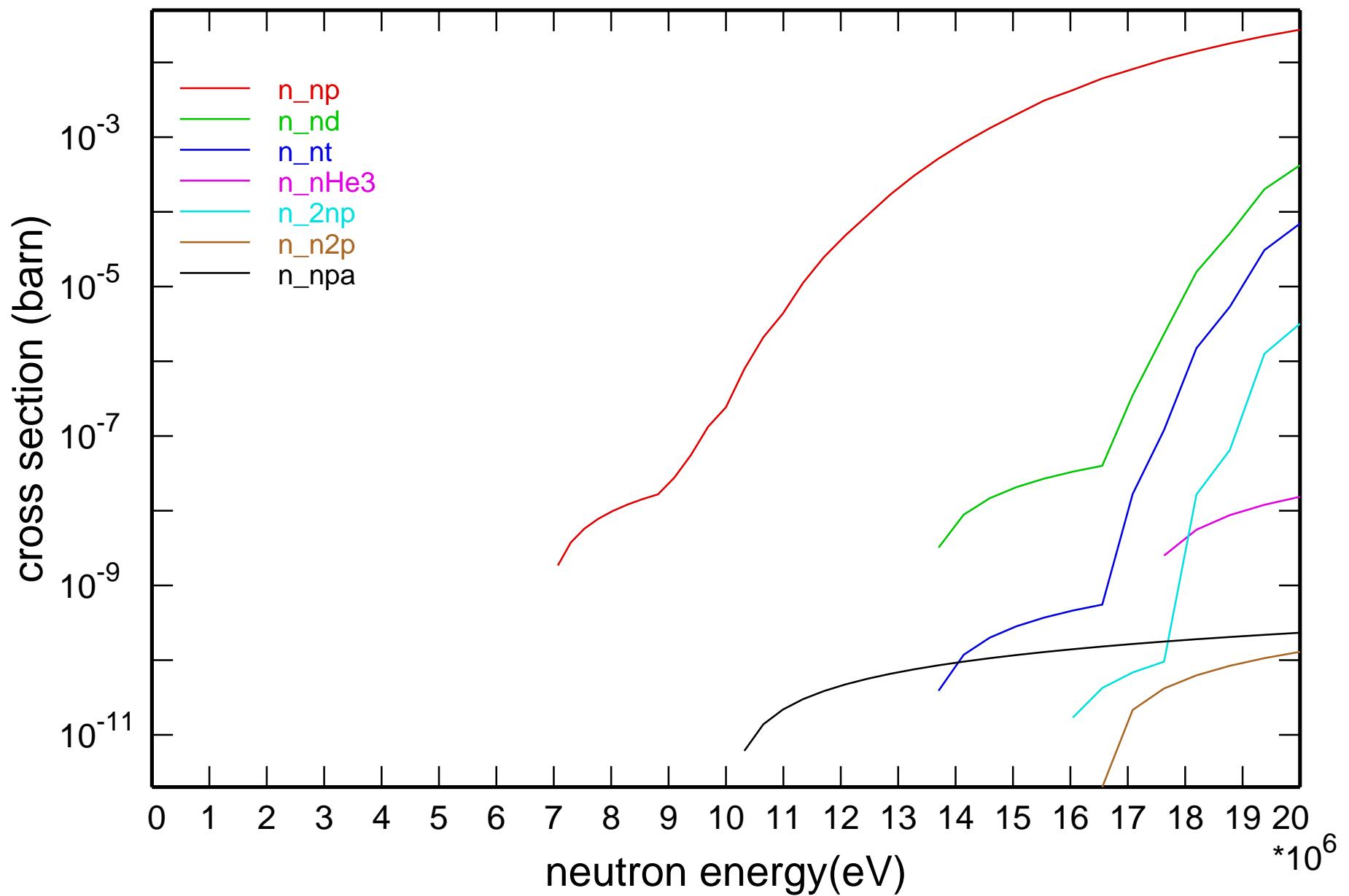
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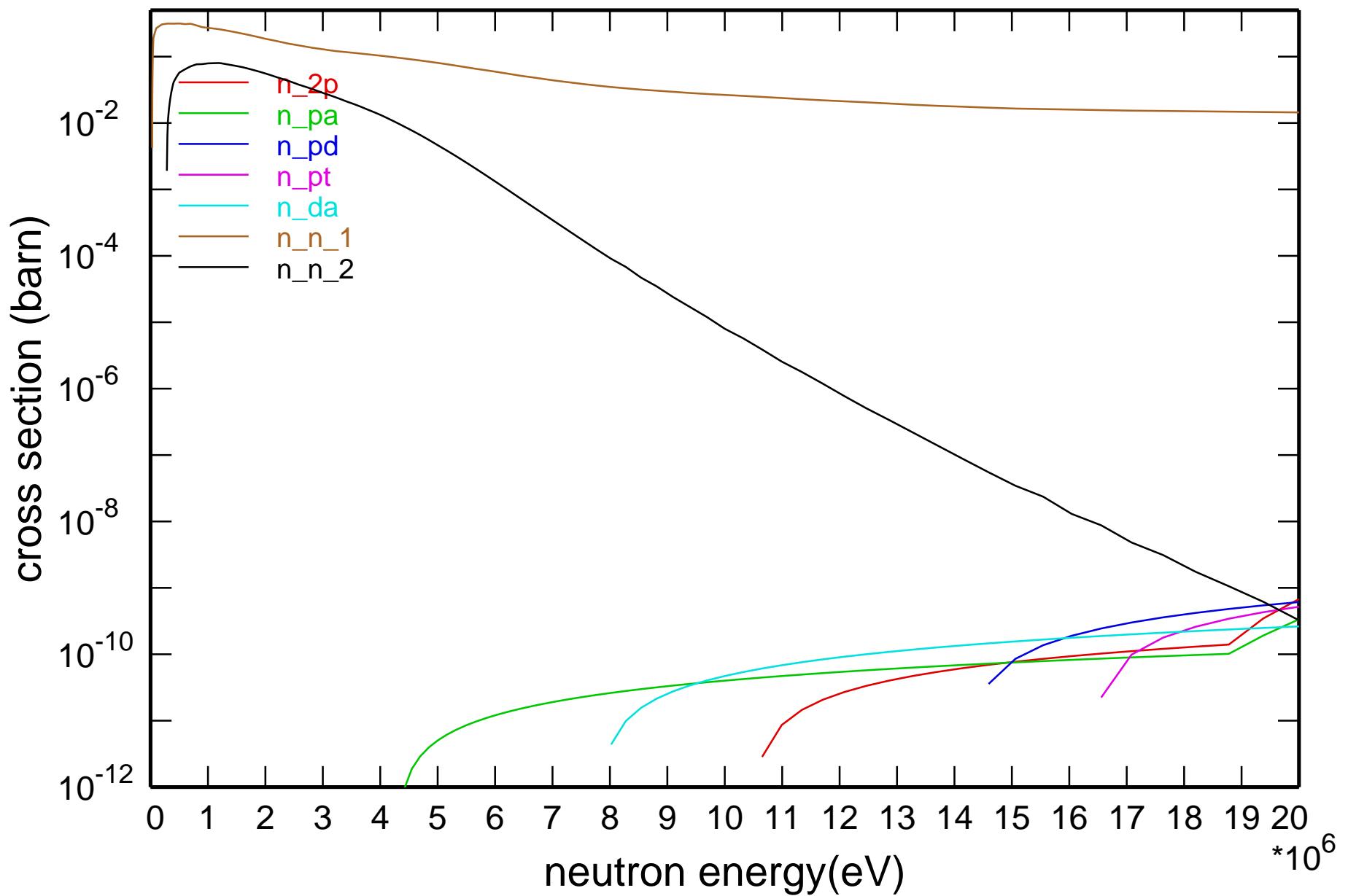
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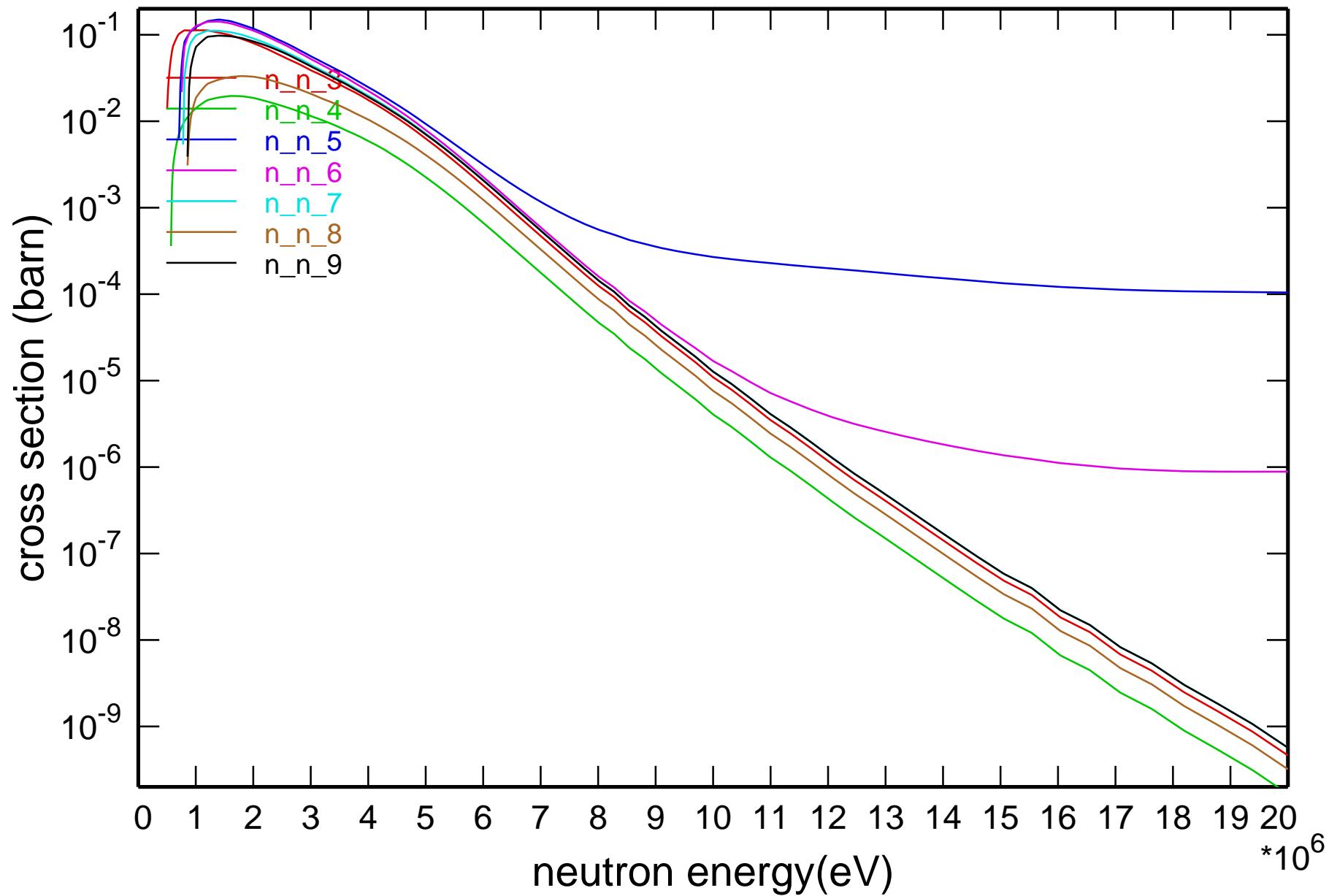
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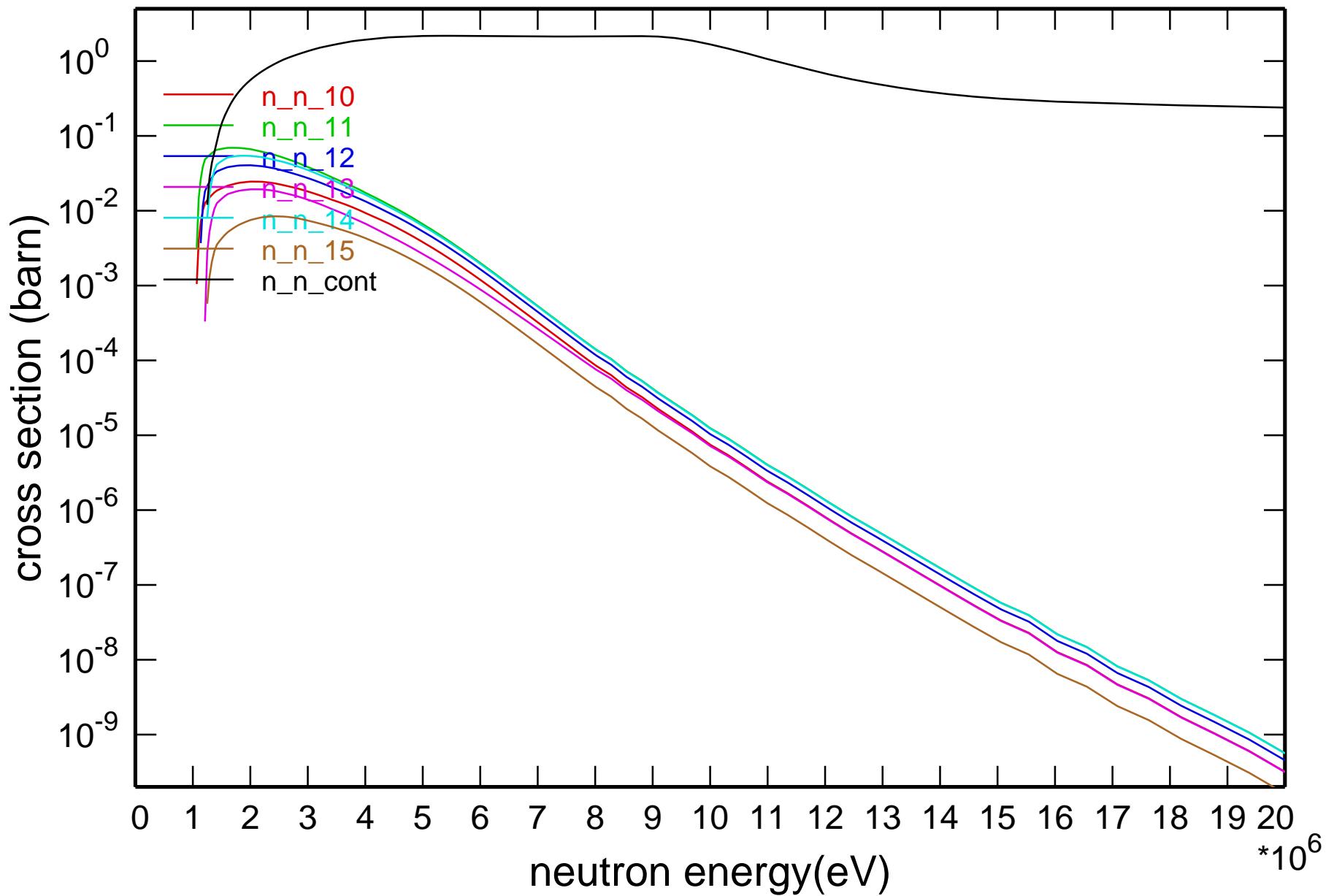
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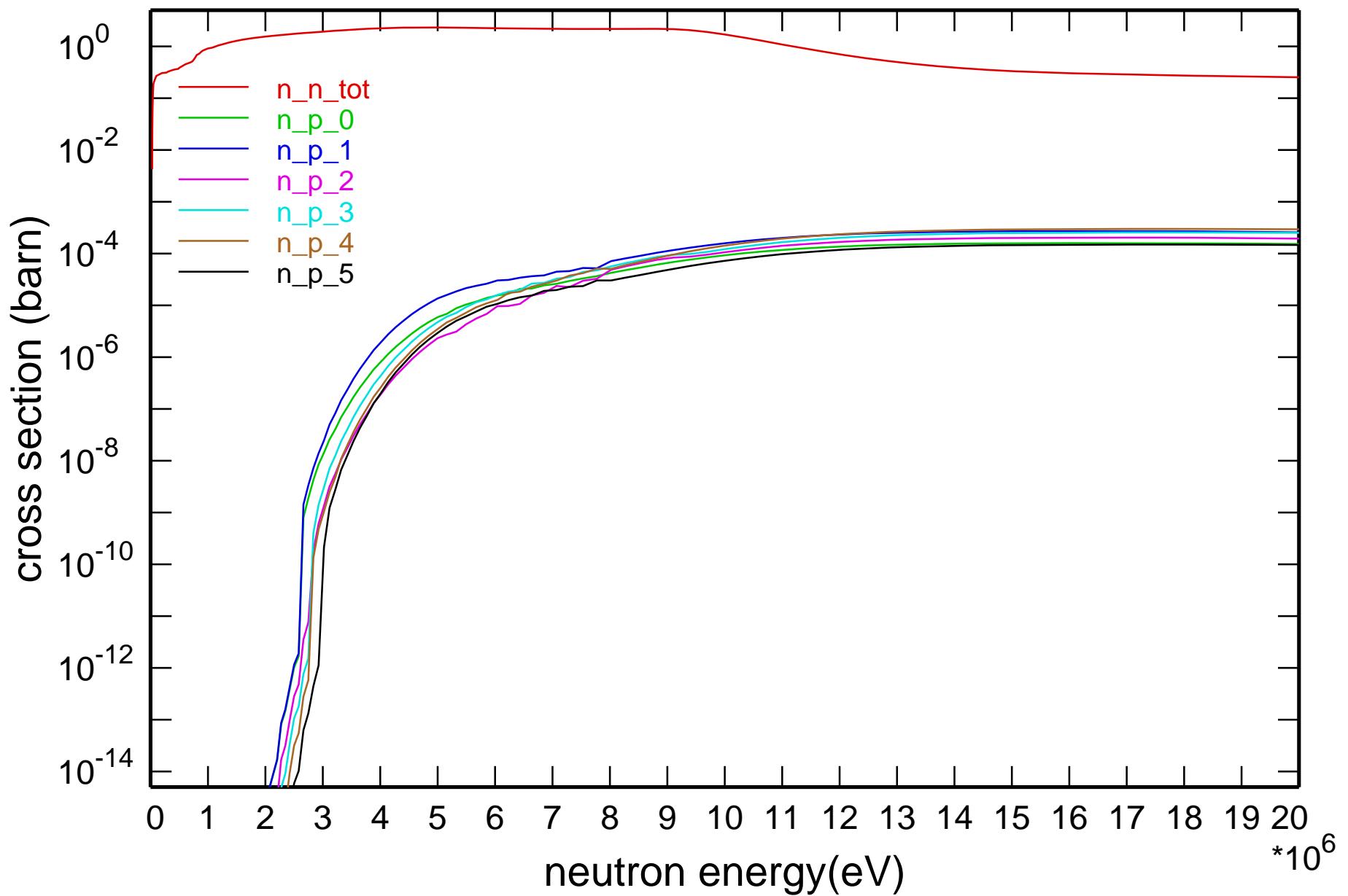
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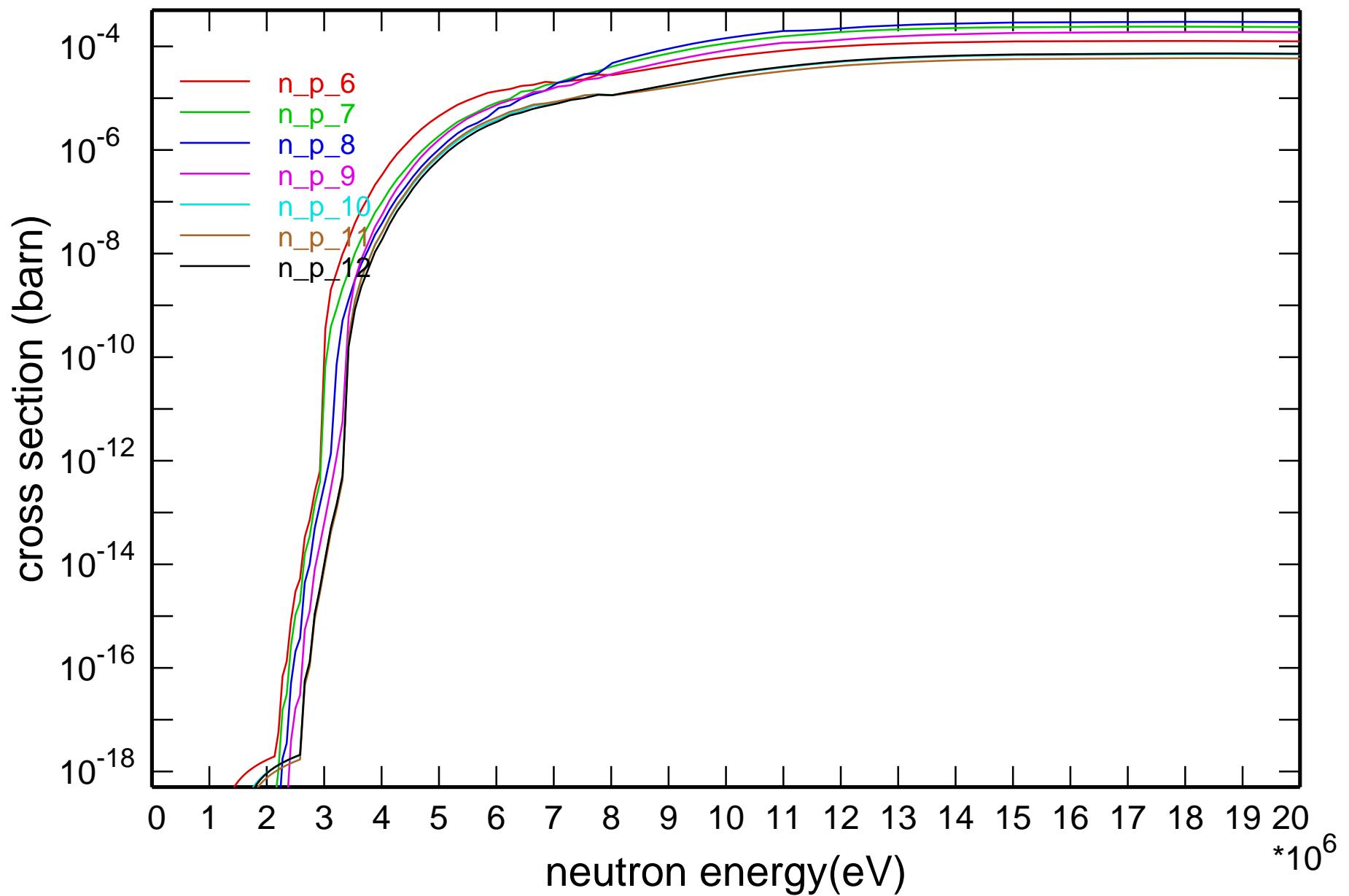
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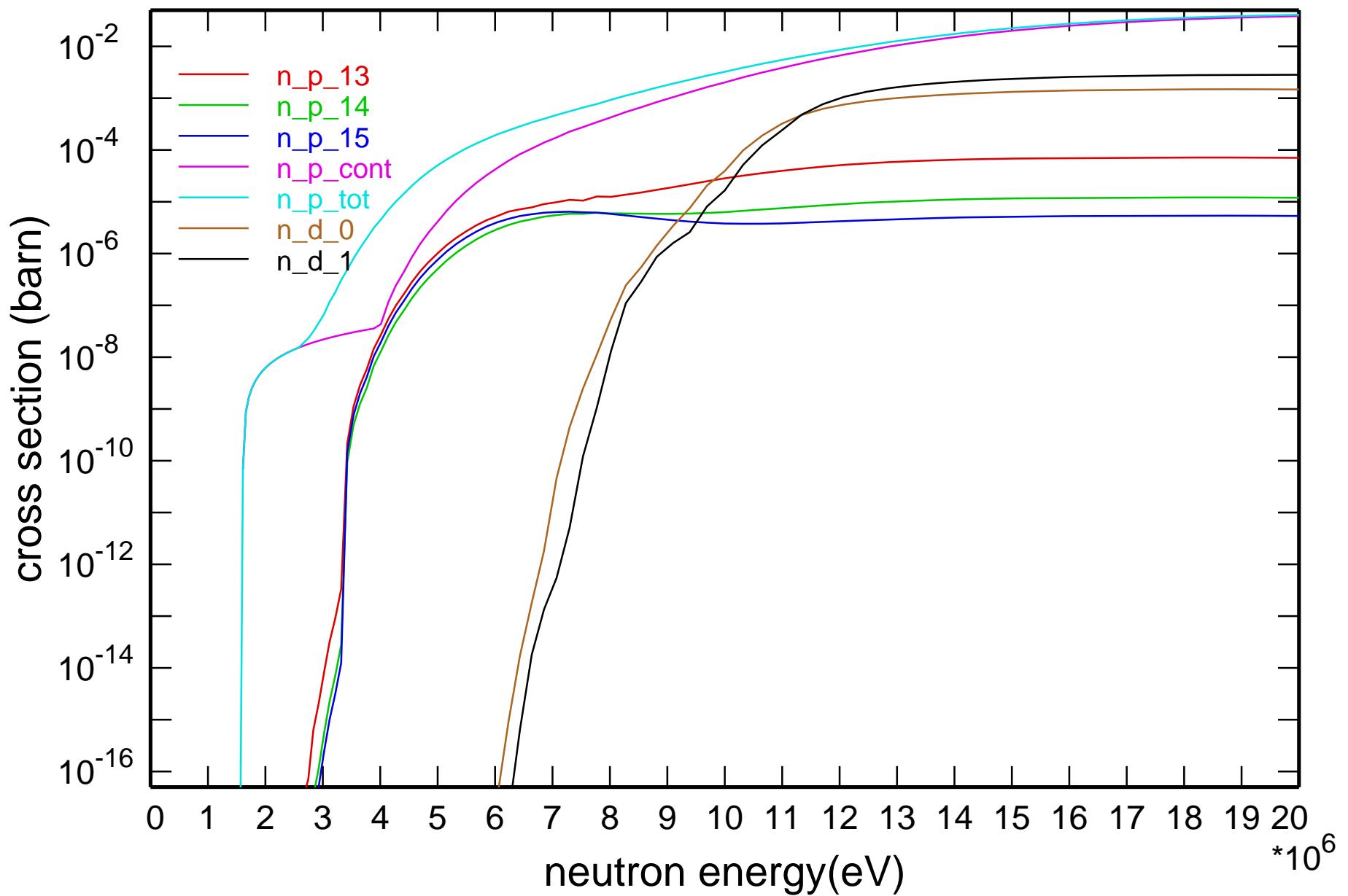
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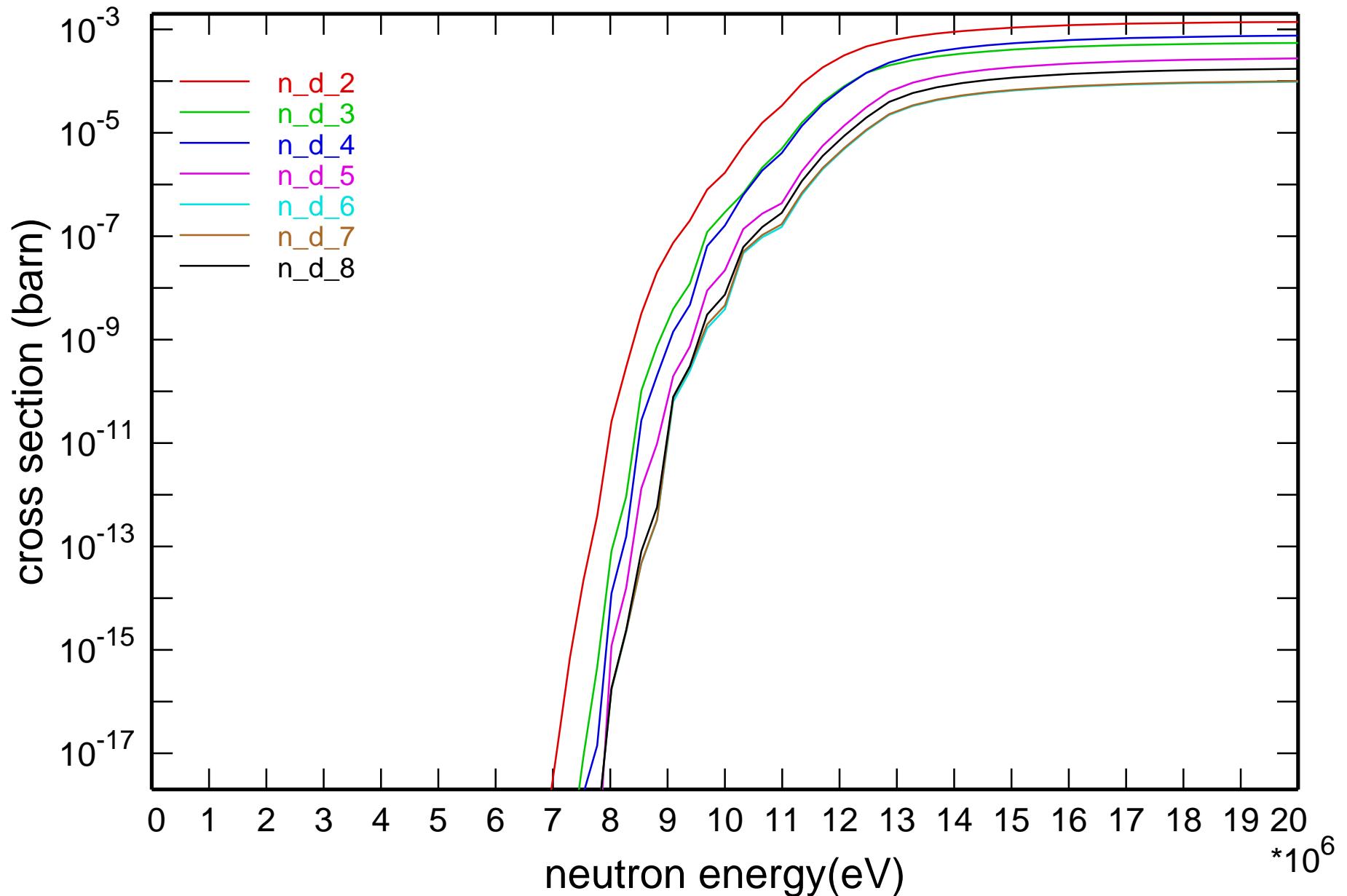
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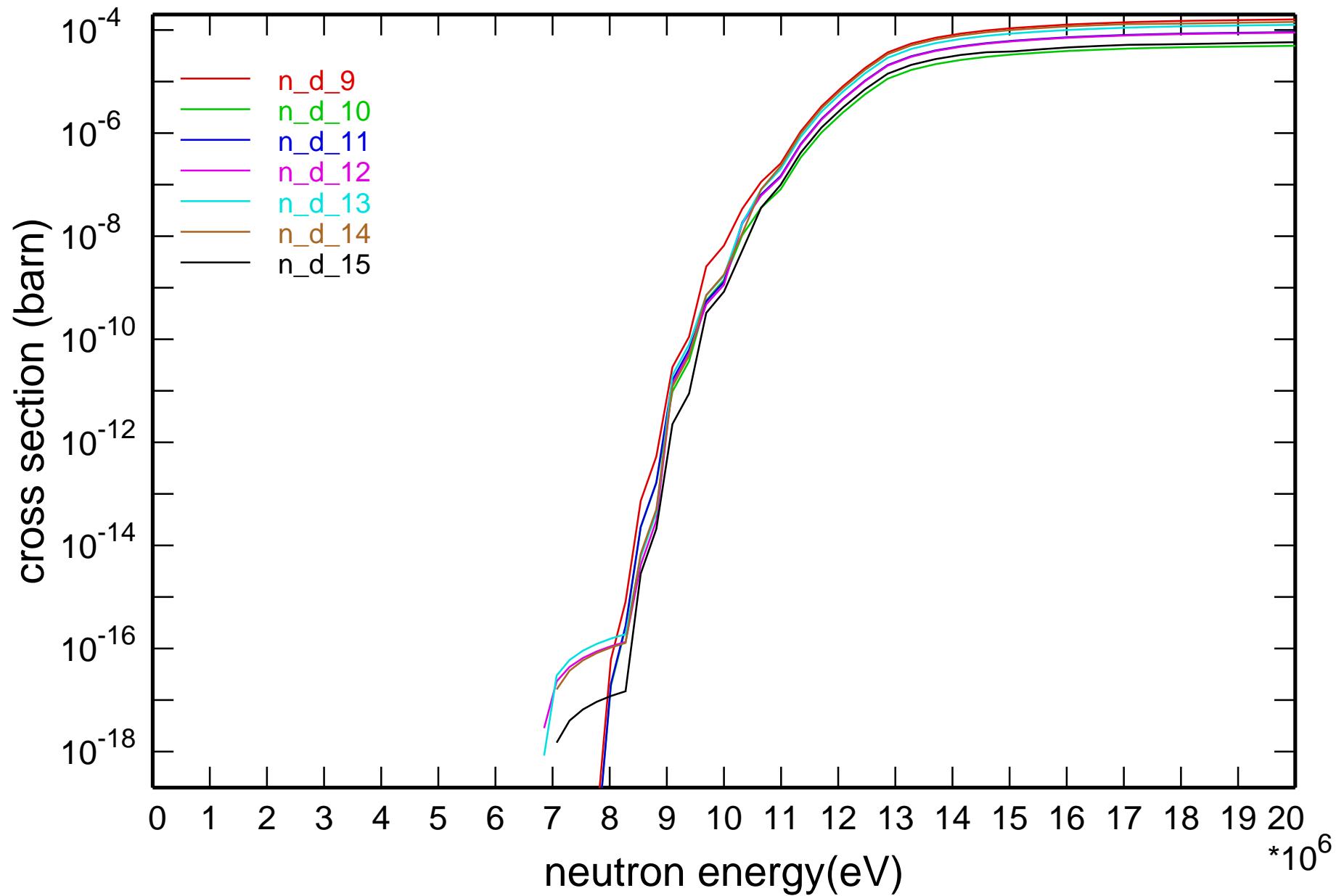
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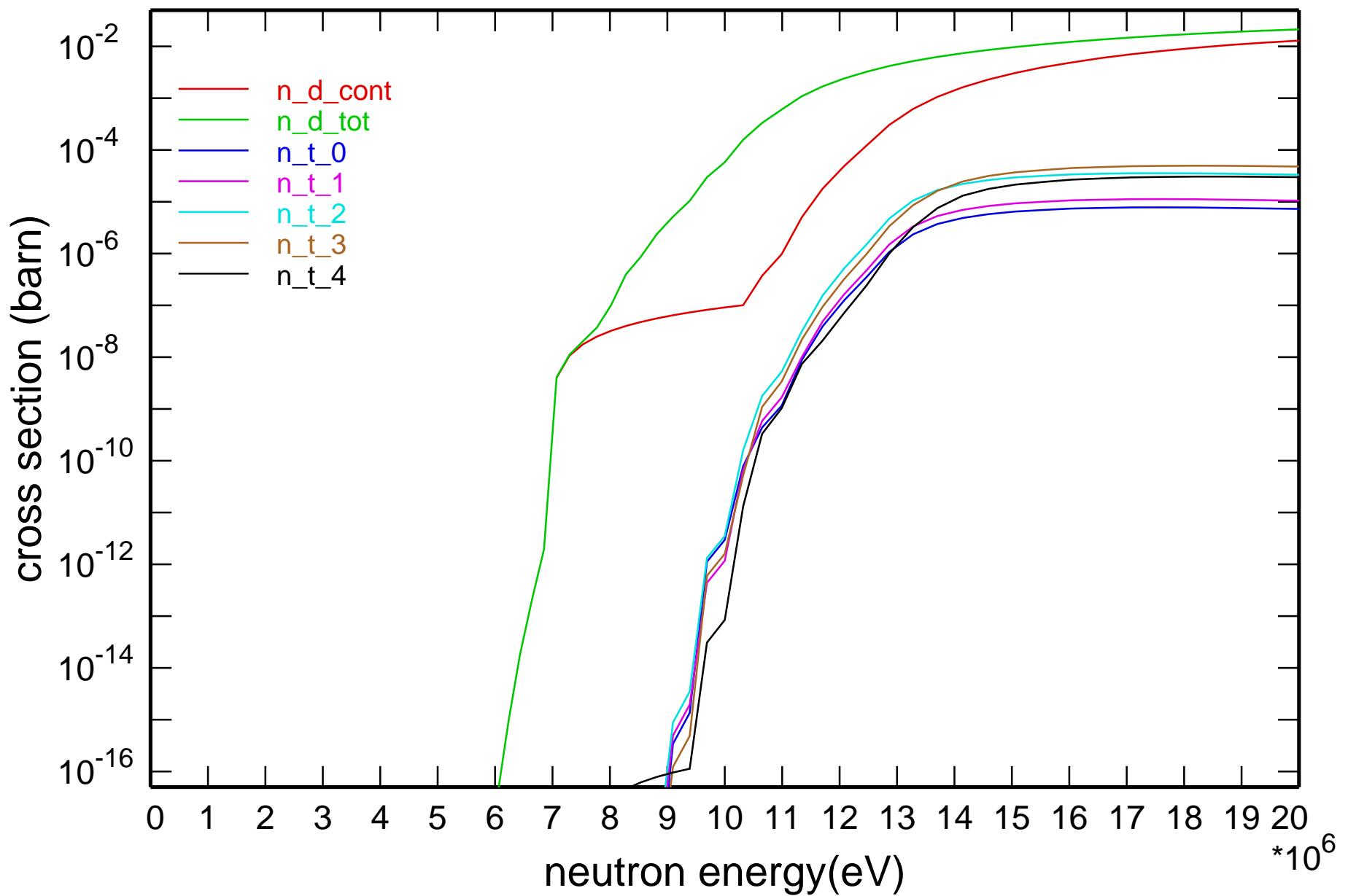
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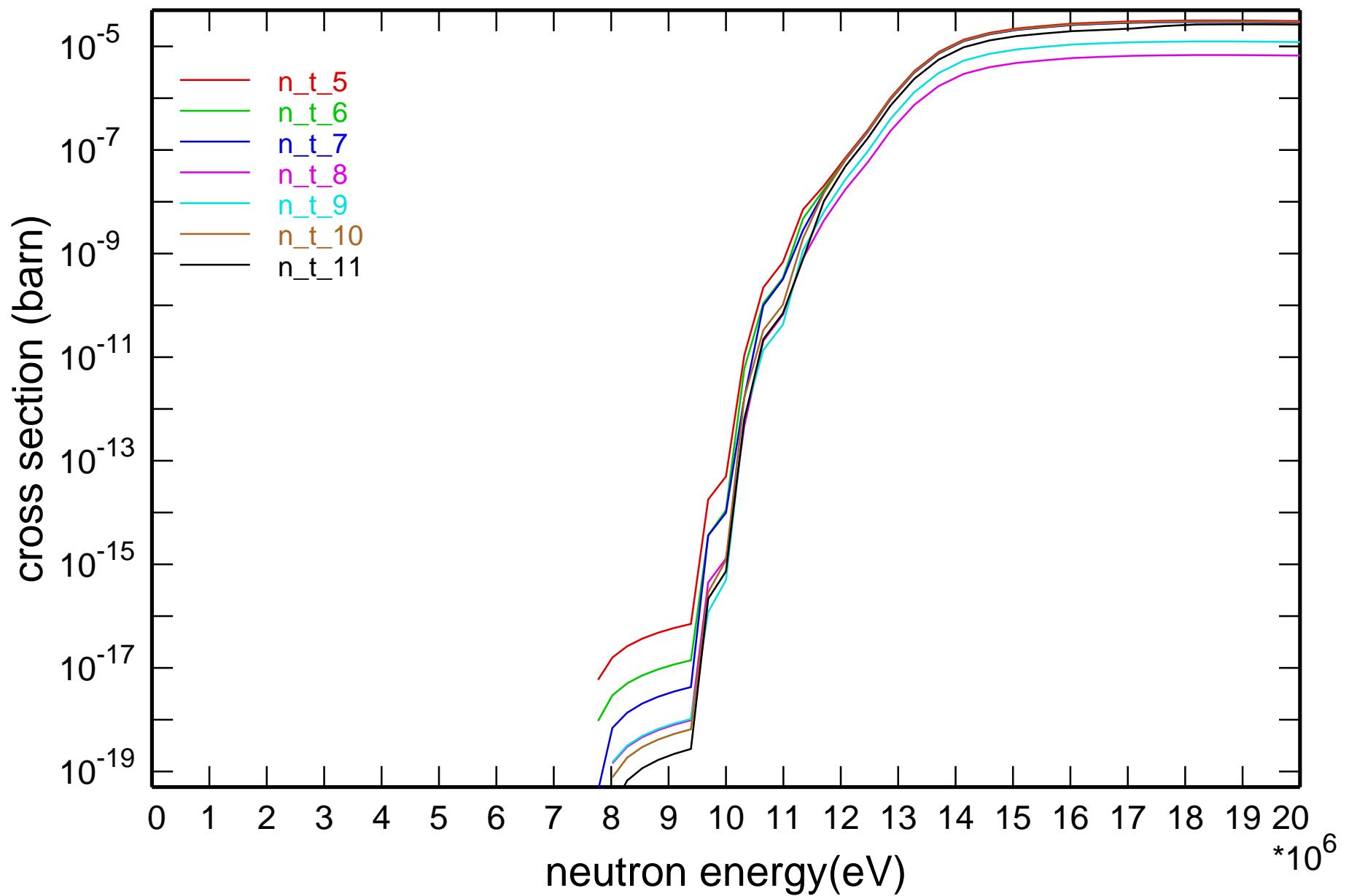
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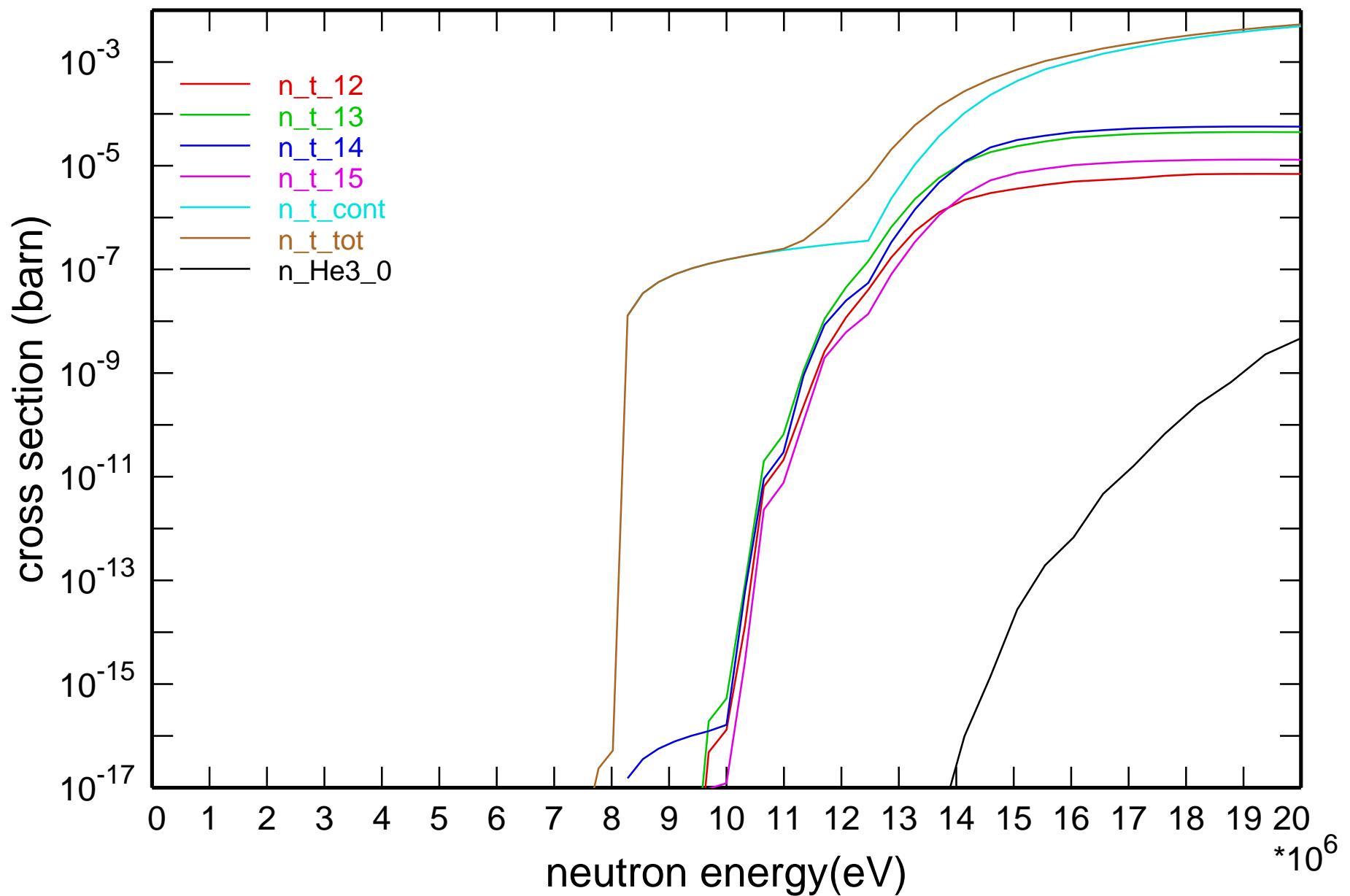
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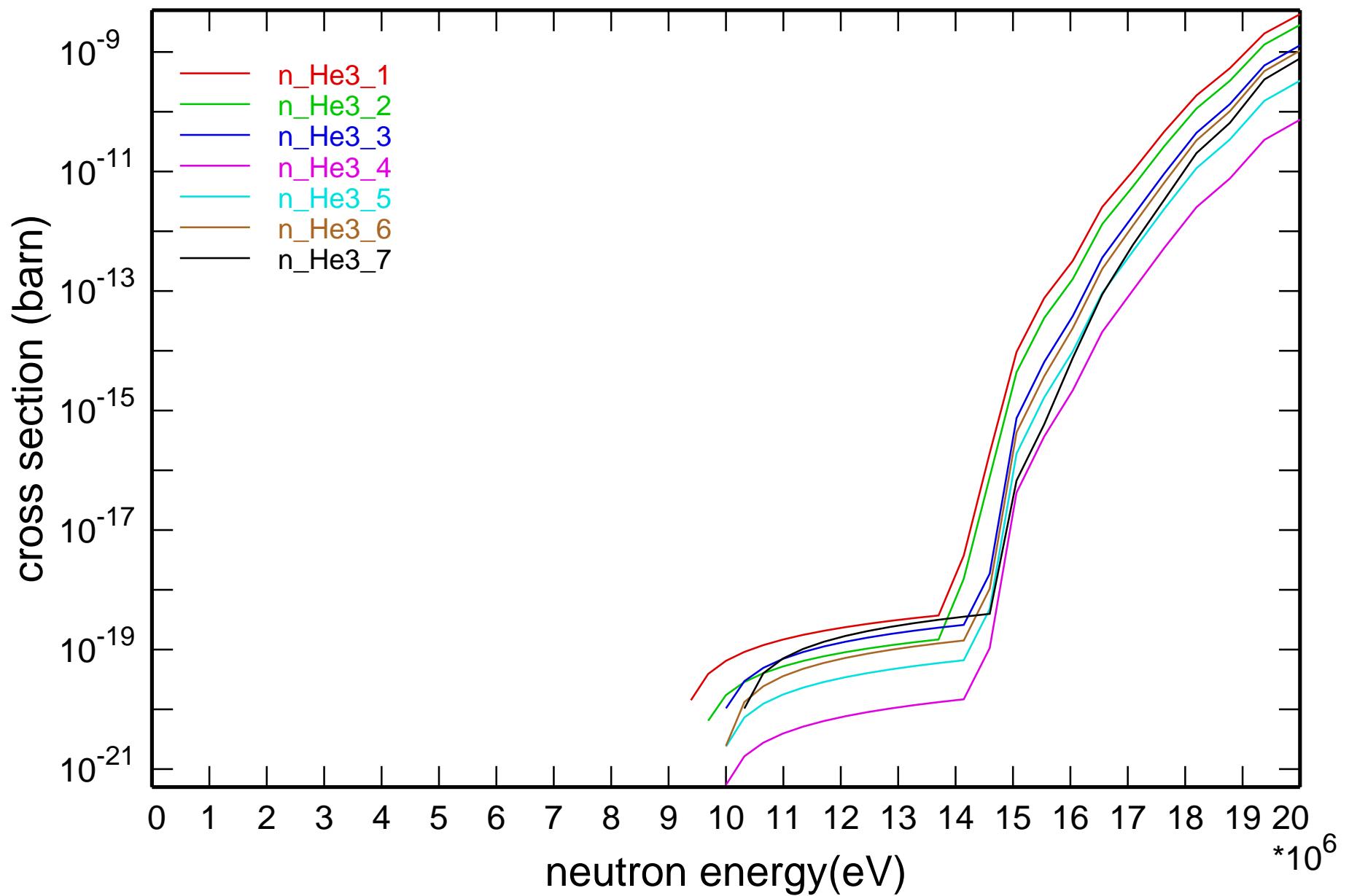
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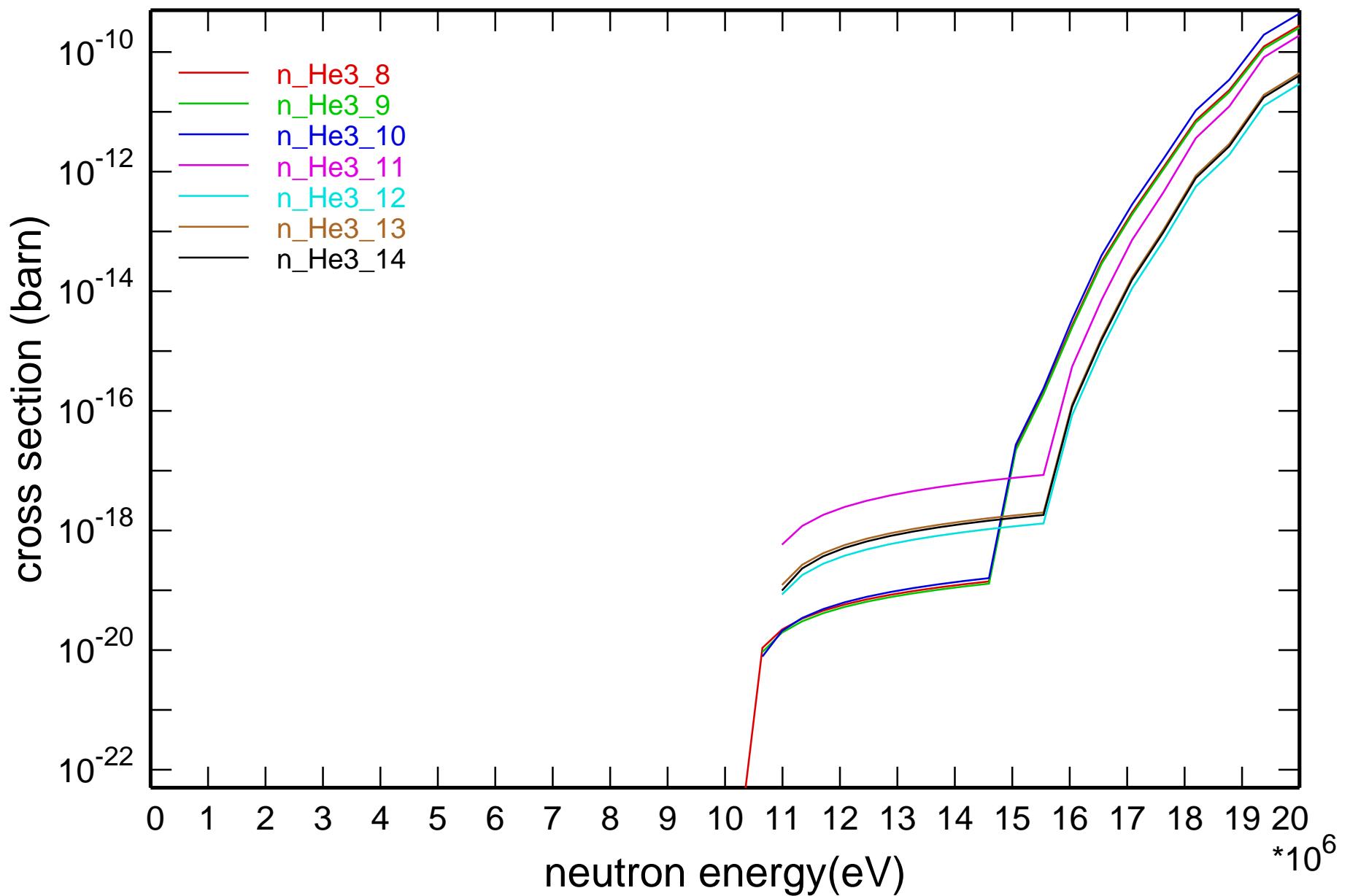
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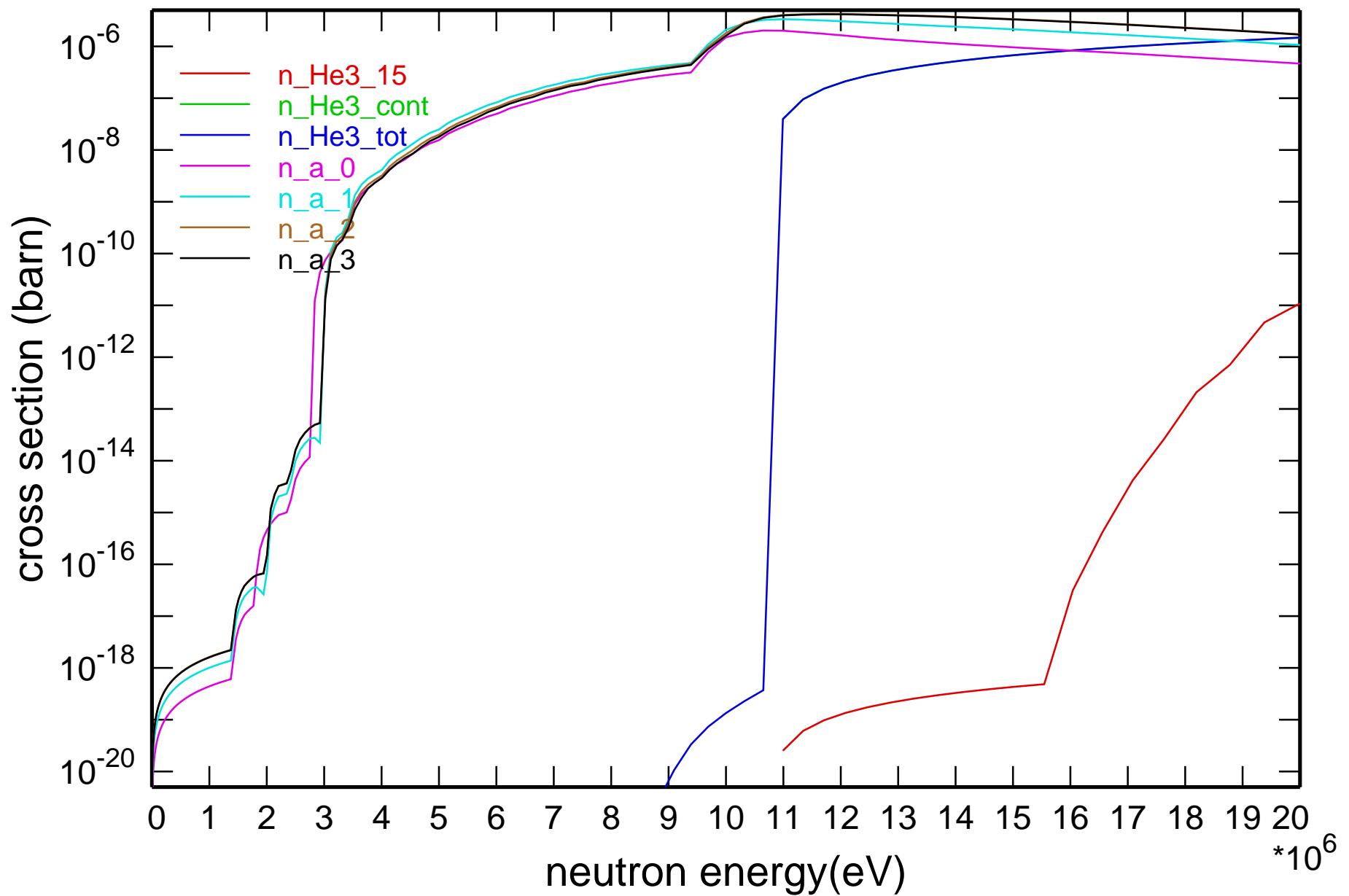
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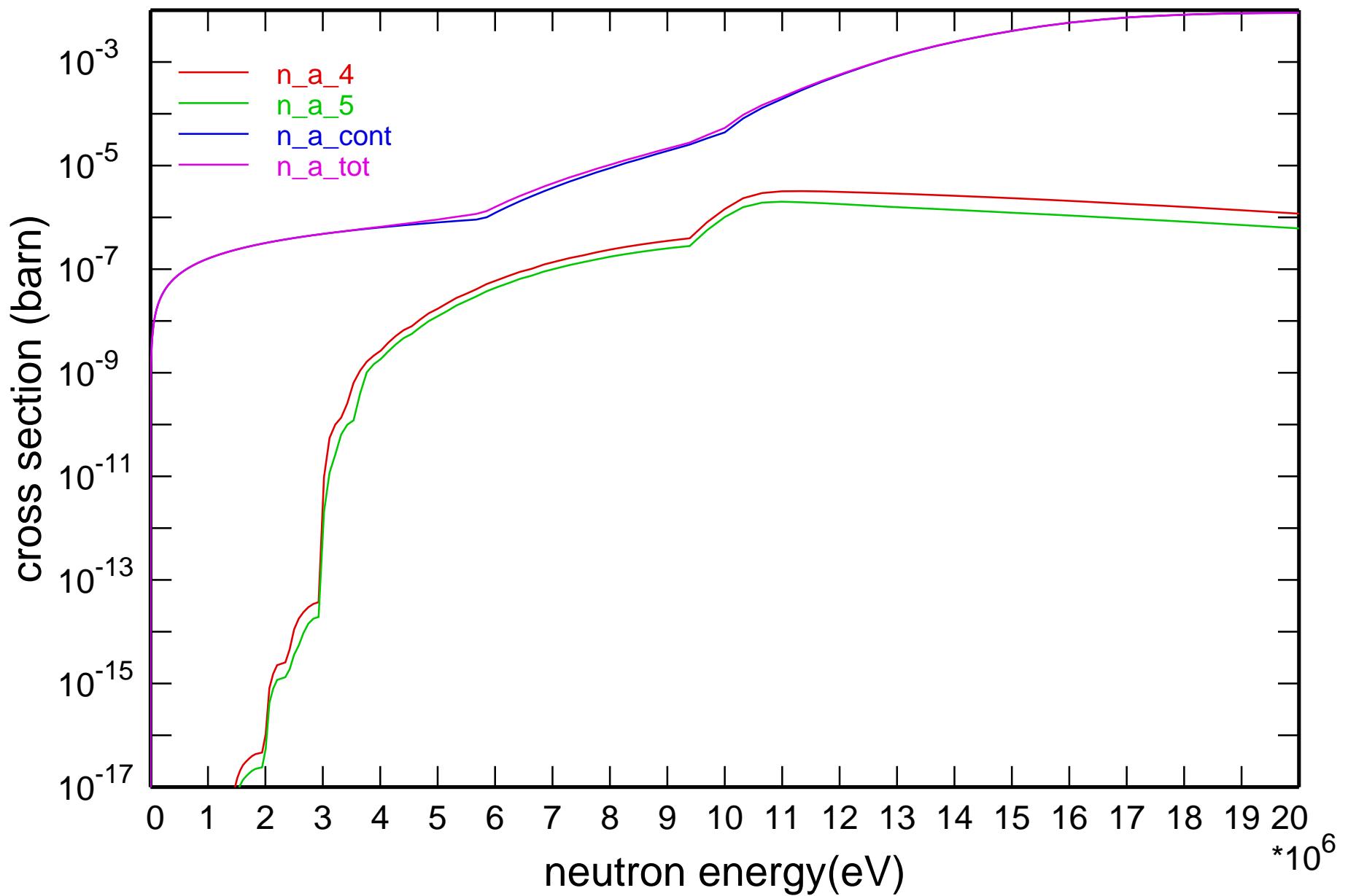
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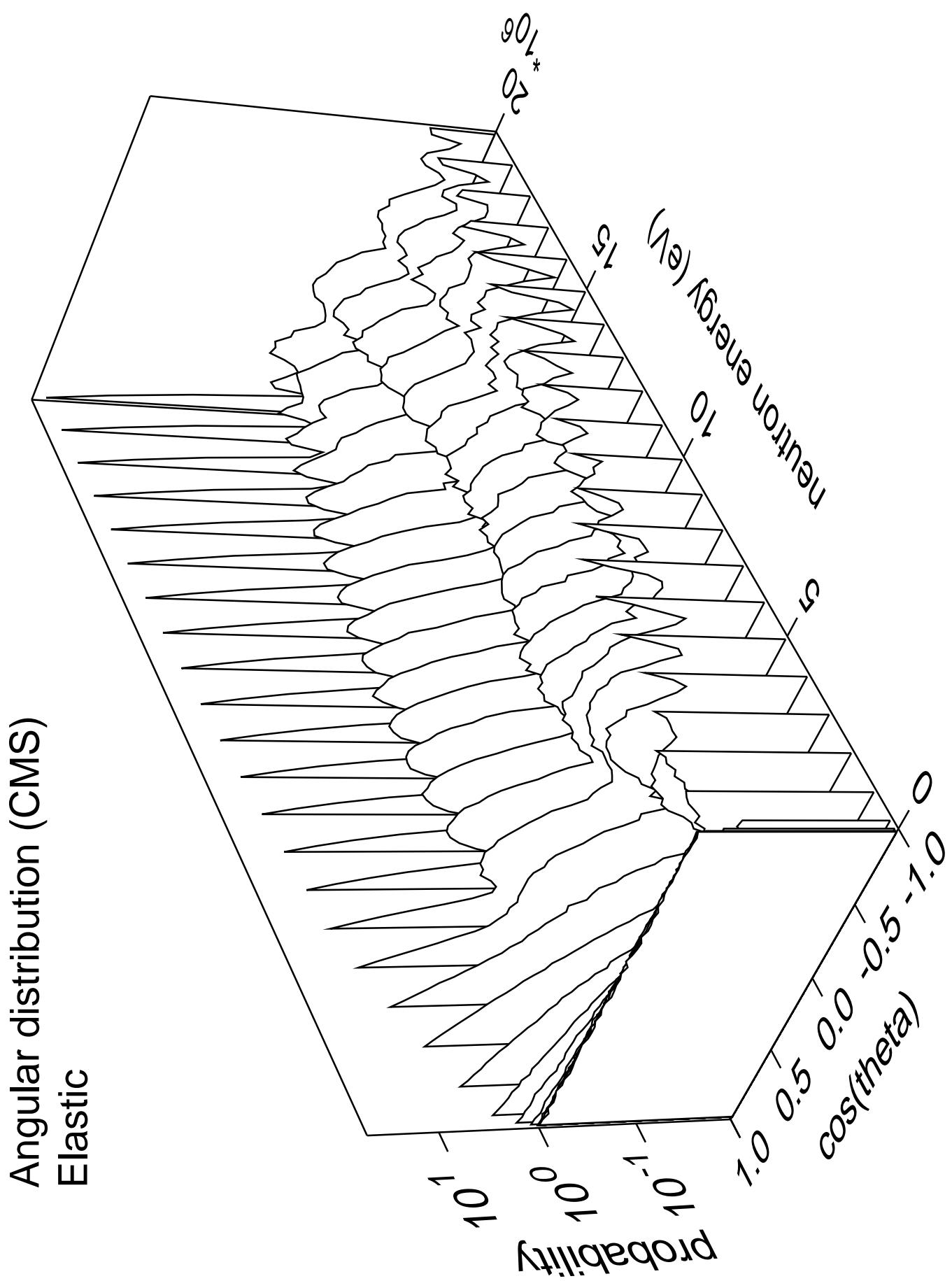


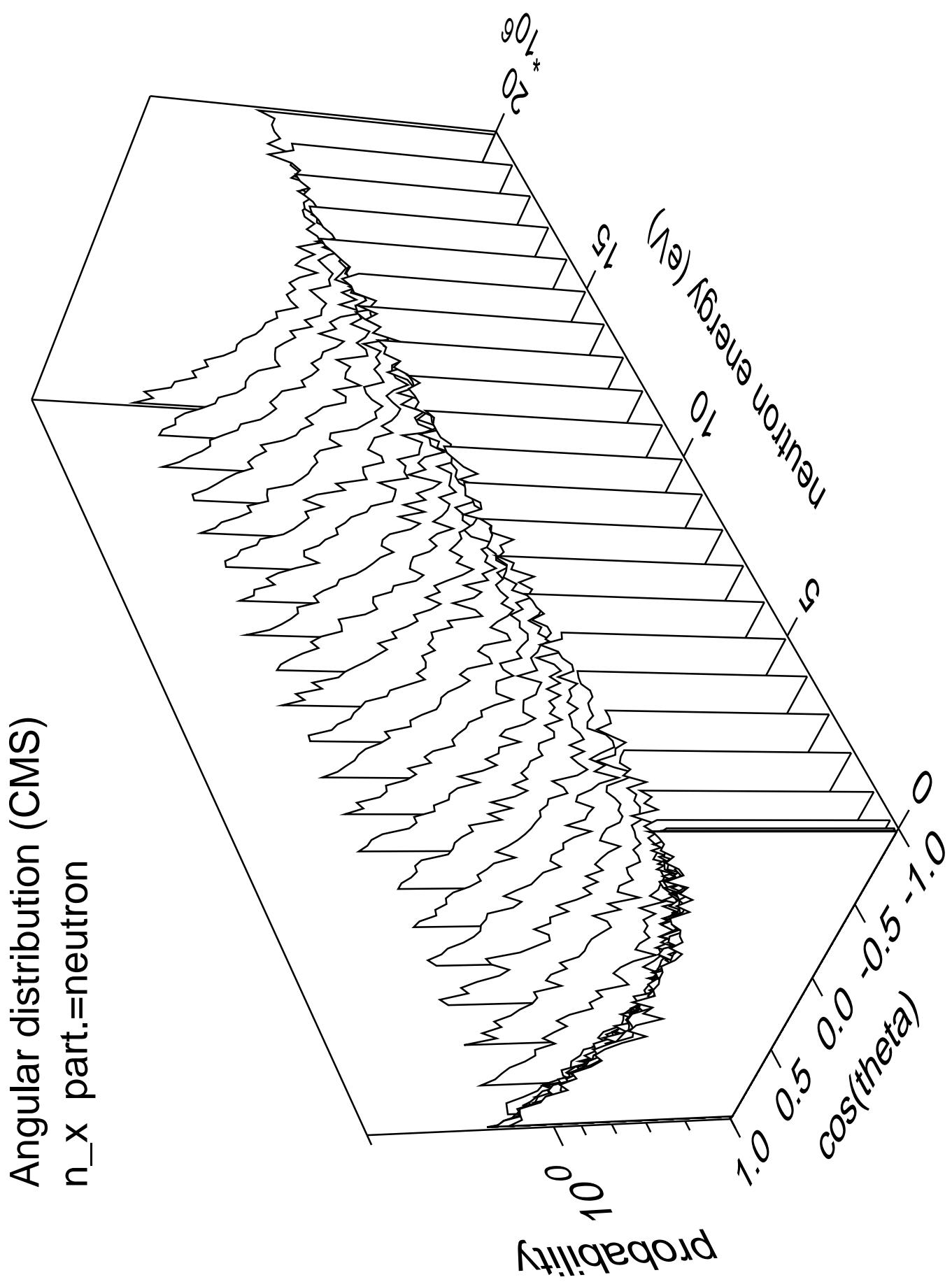
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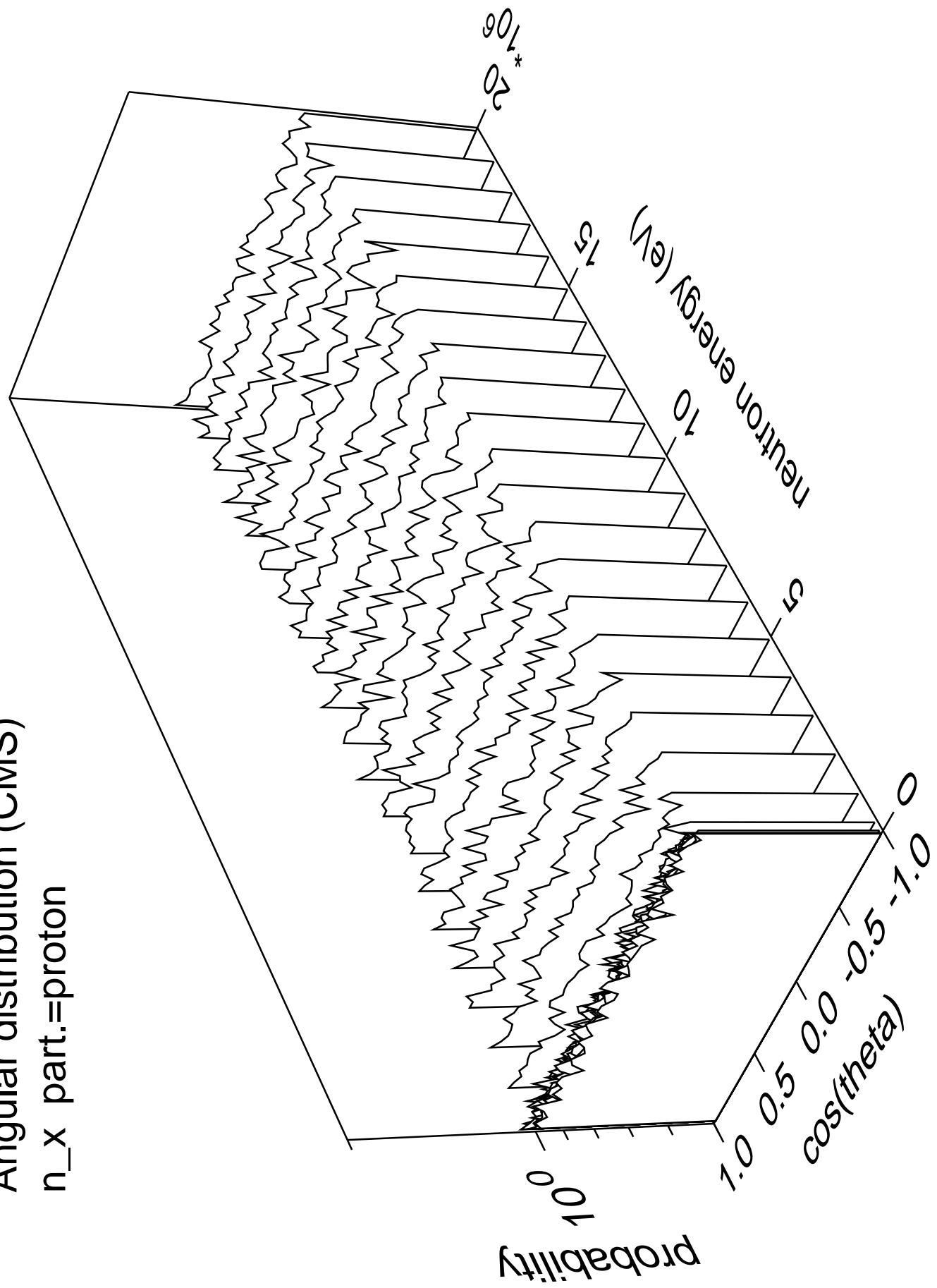
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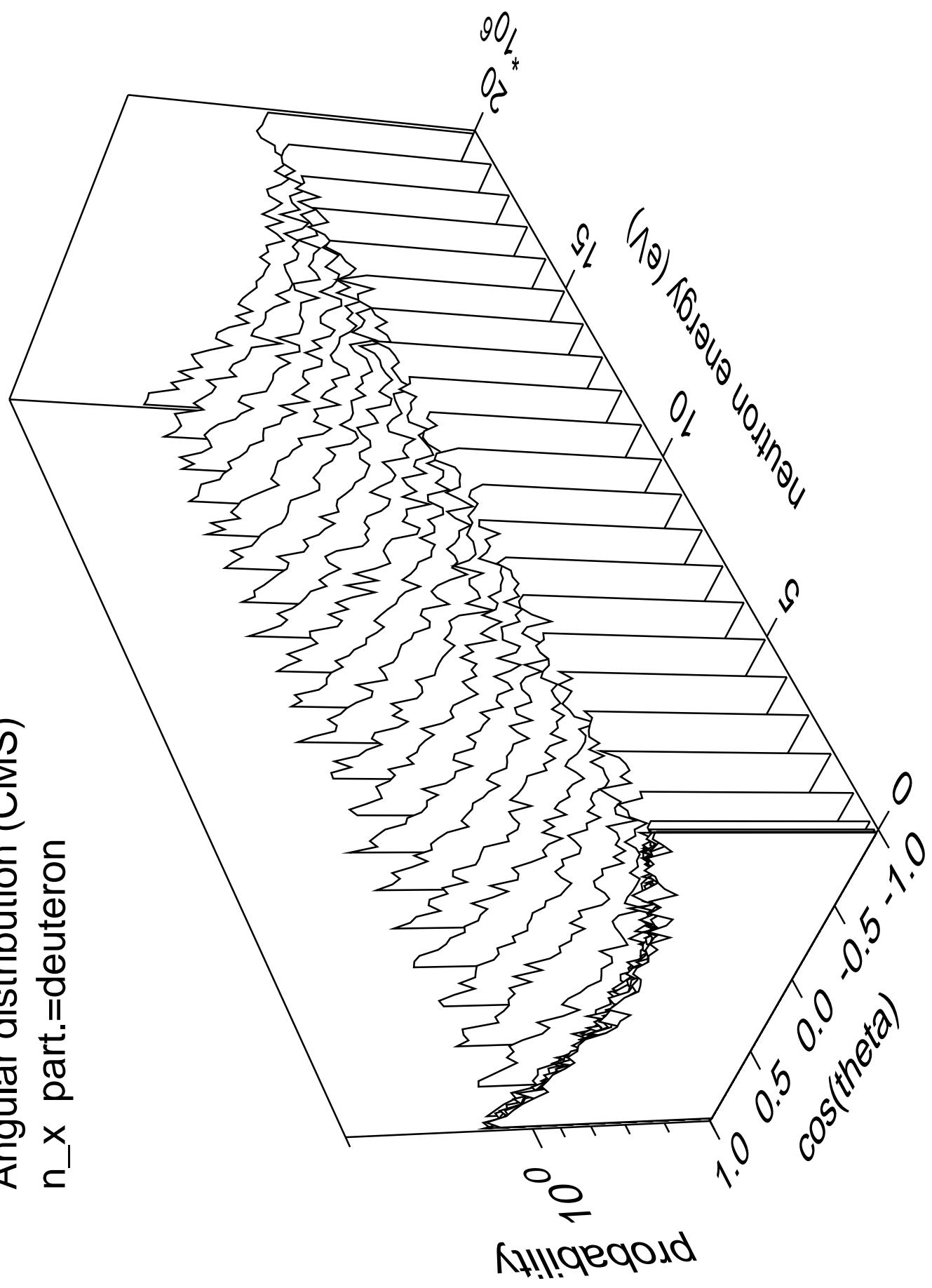




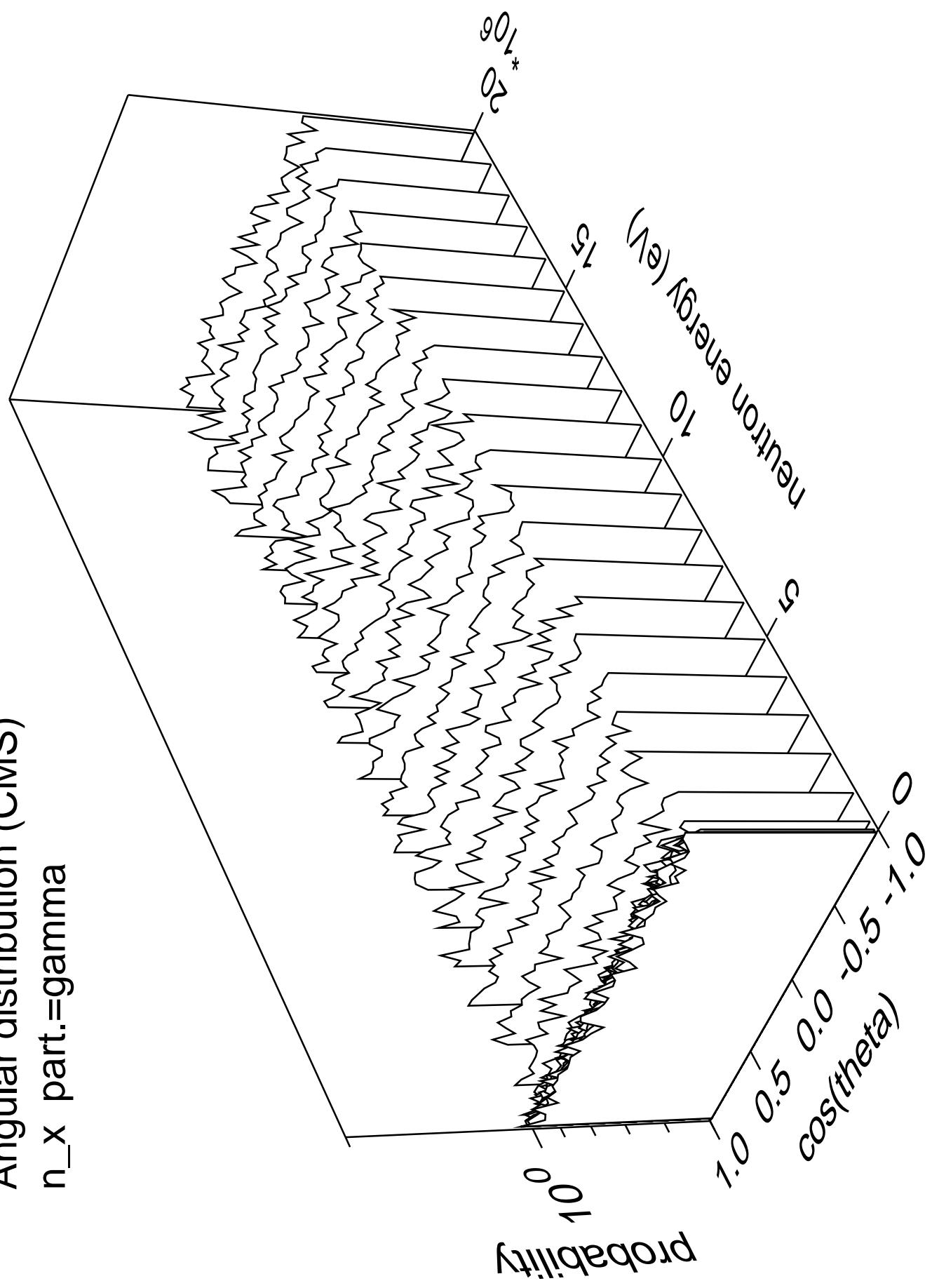
Angular distribution (CMS)  
 $n_x$  part.=proton



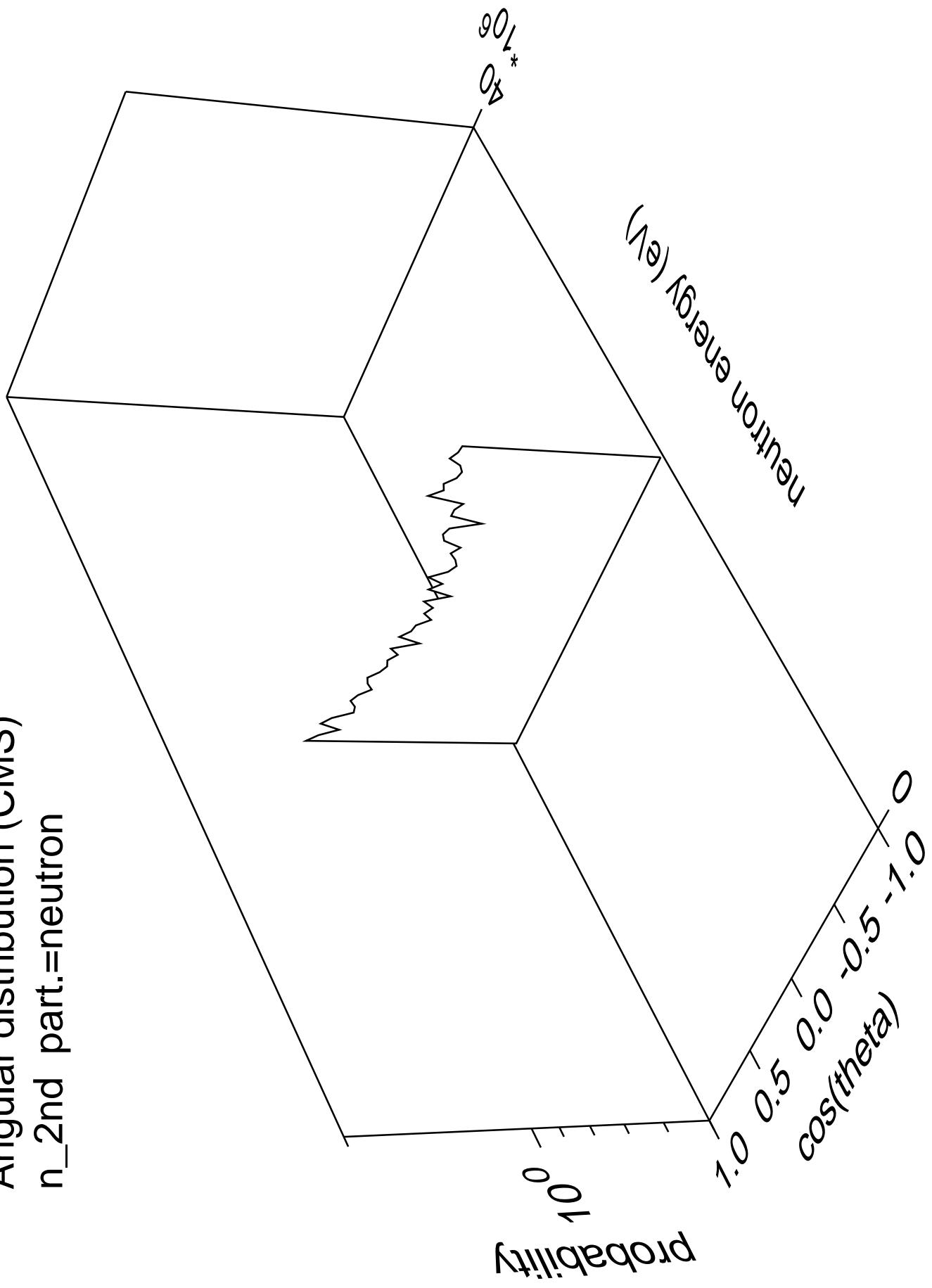
Angular distribution (CMS)  
 $n_x$  part.=deuteron

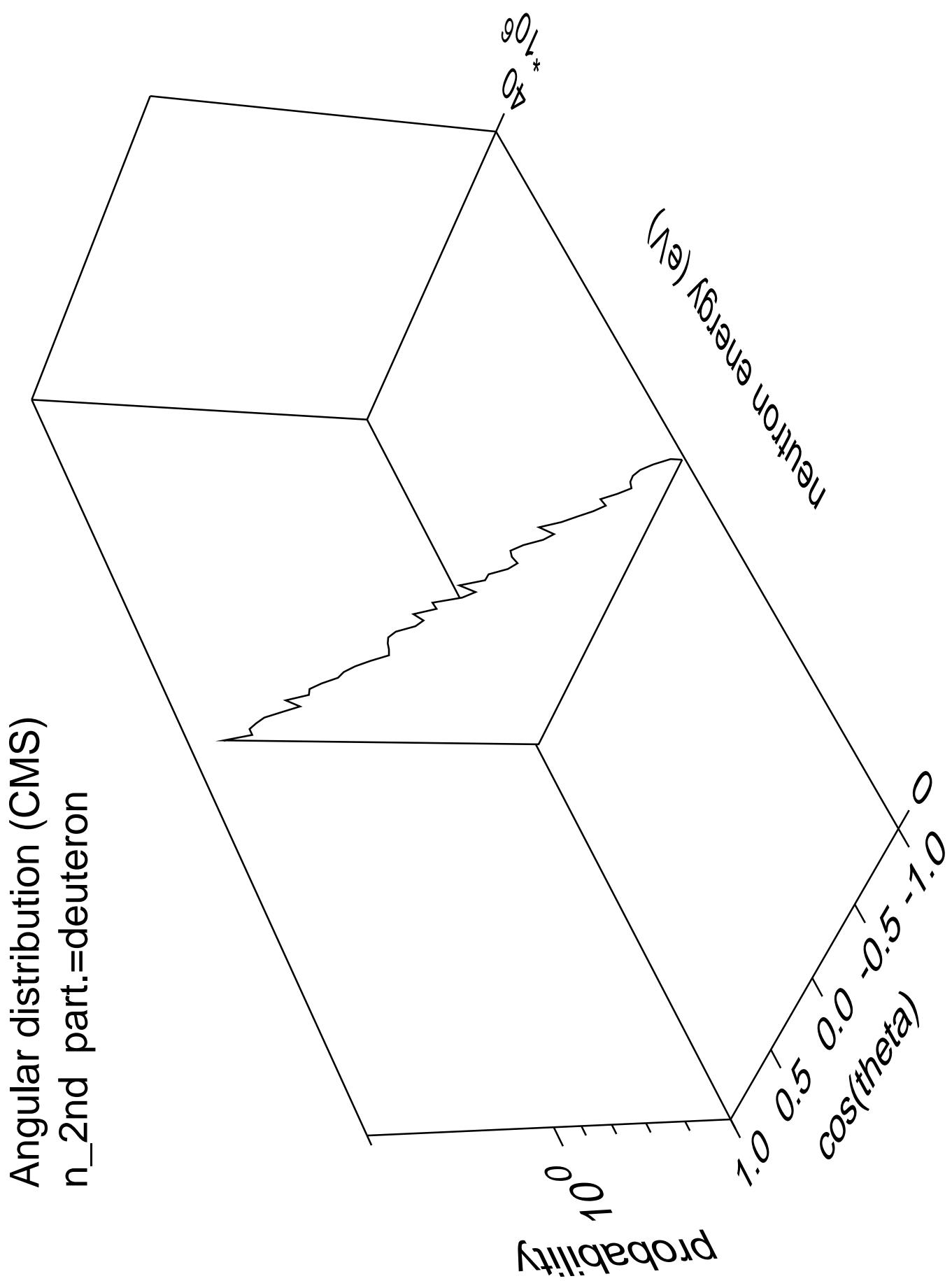


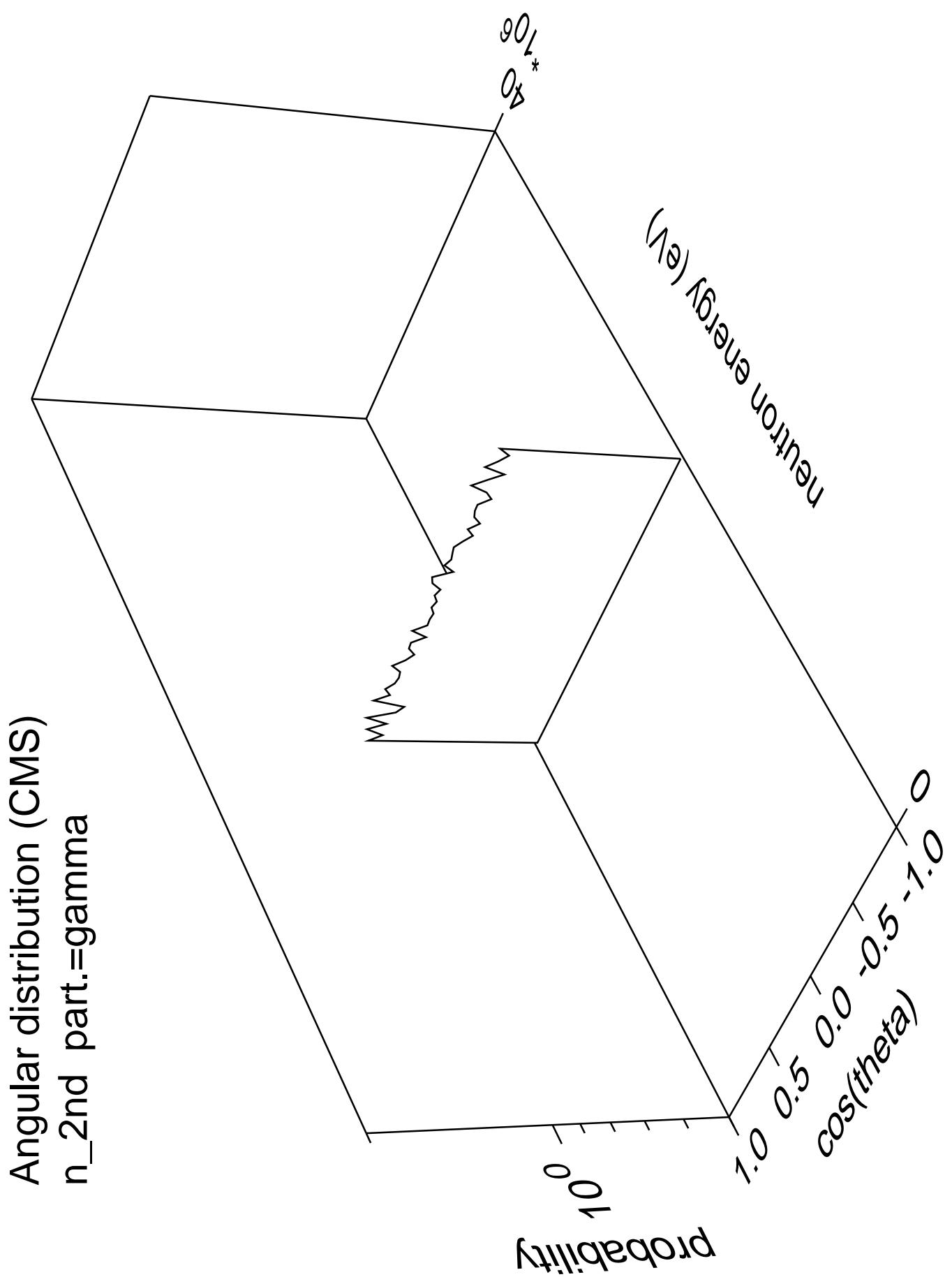
Angular distribution (CMS)  
 $n_x$  part.=gamma

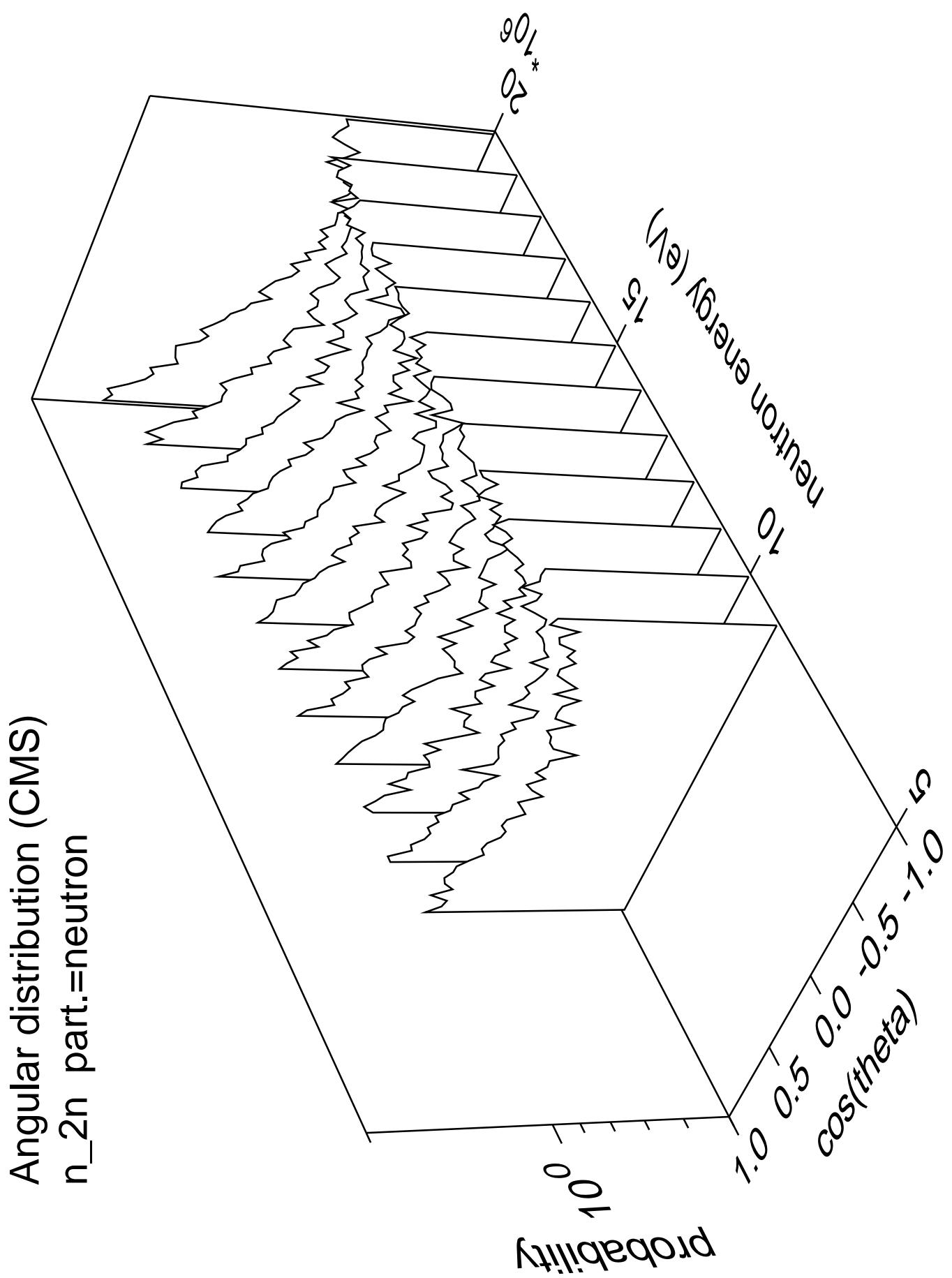


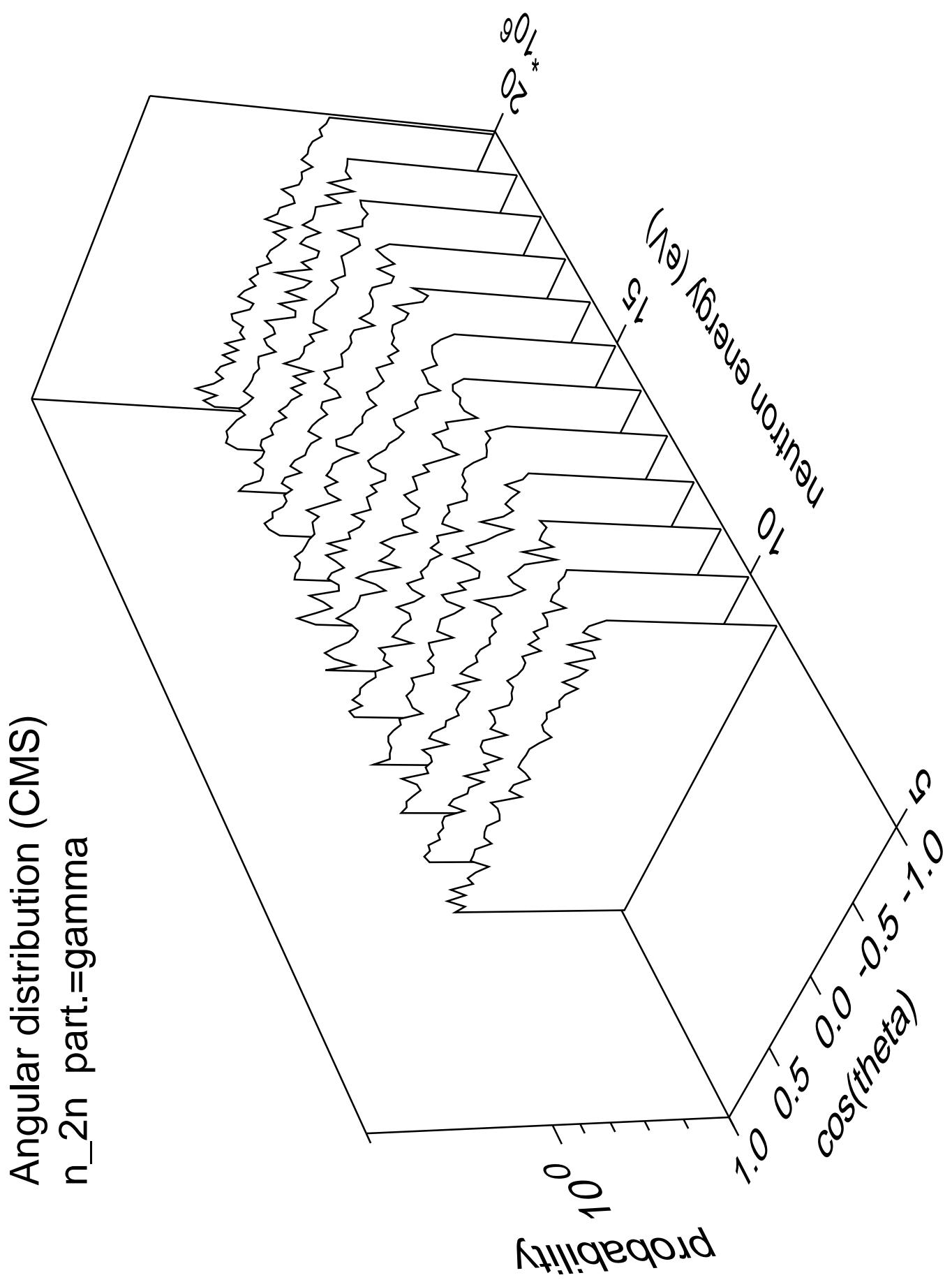
Angular distribution (CMS)  
n\_2nd part.=neutron



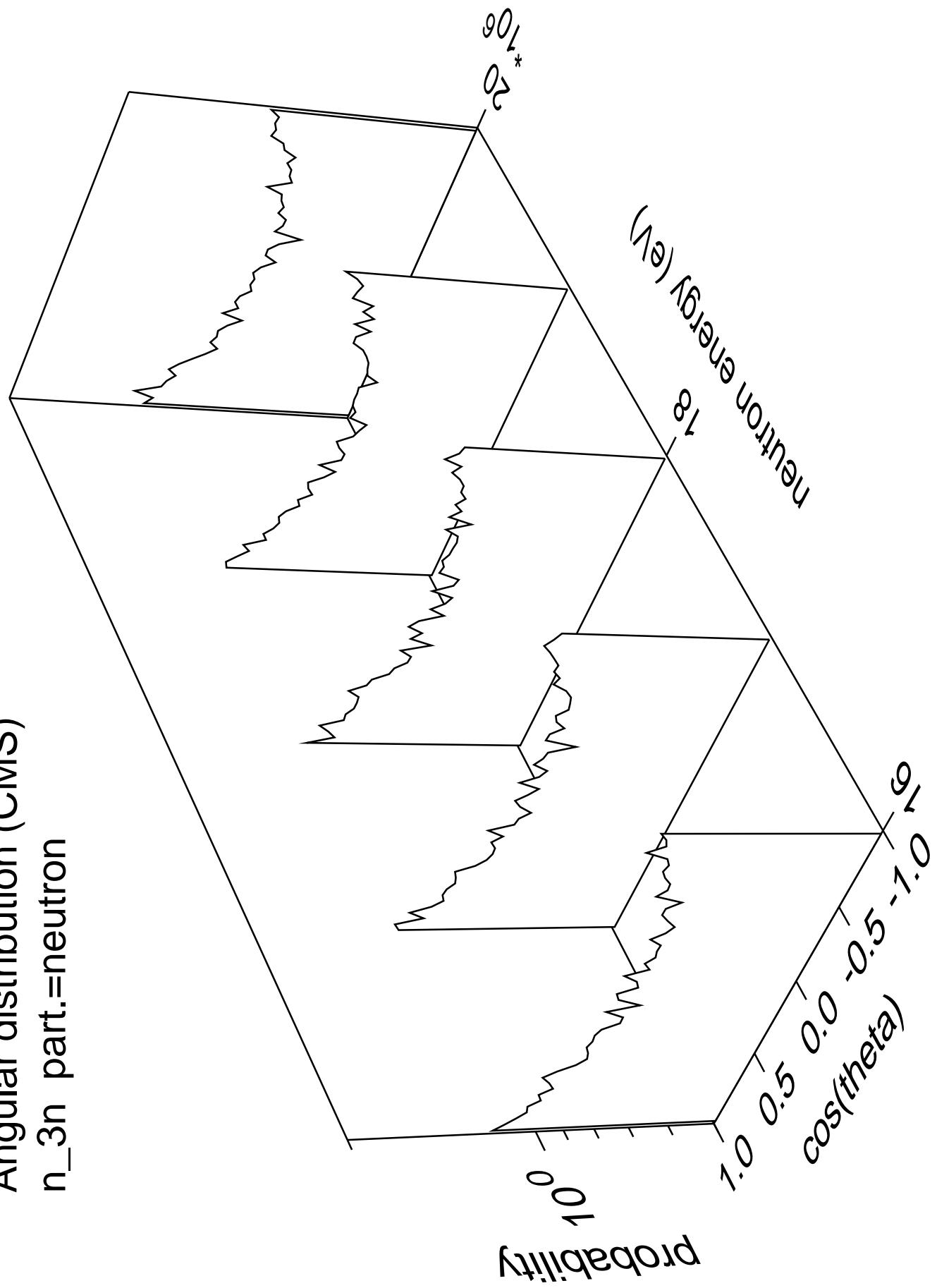




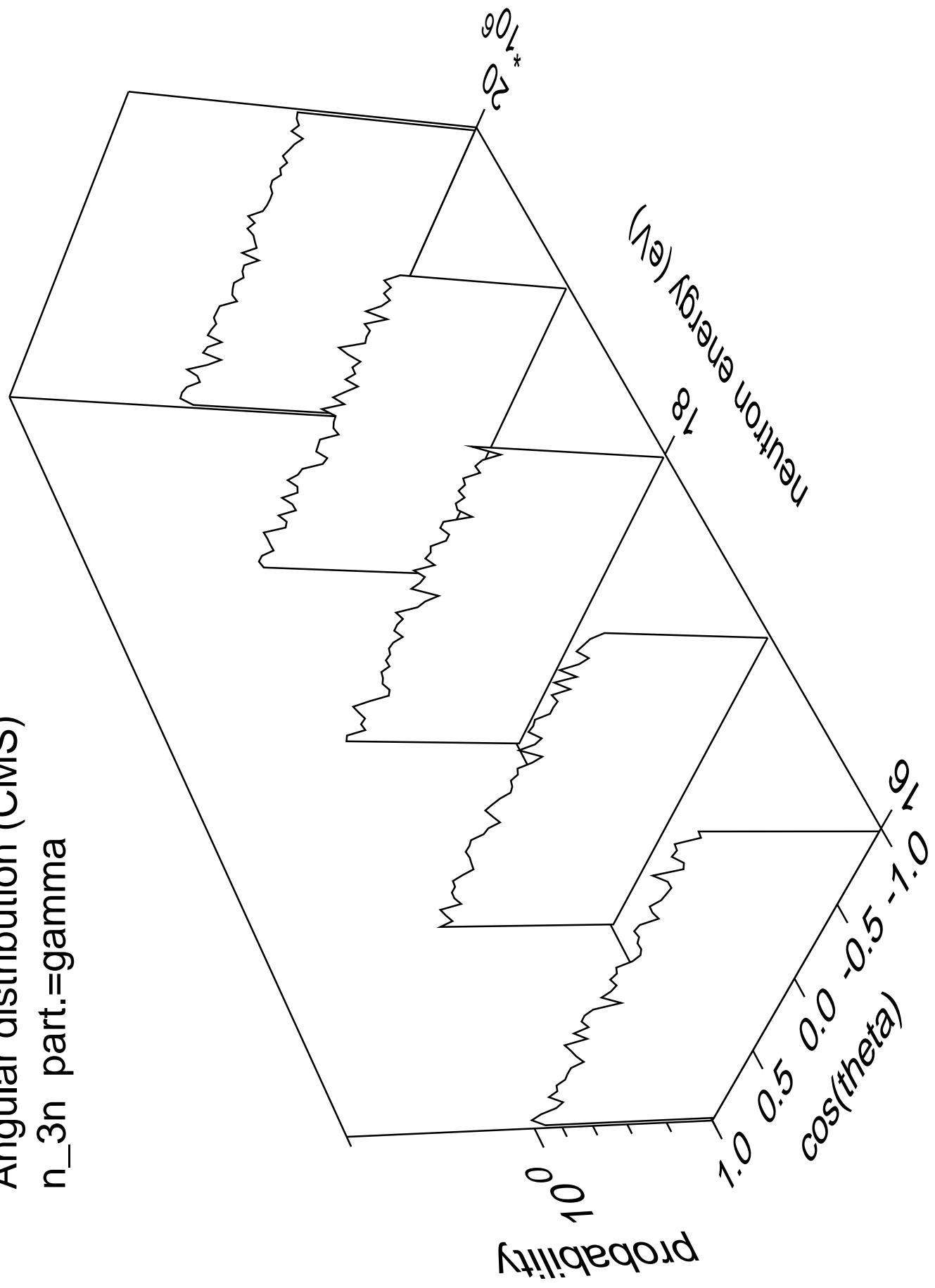




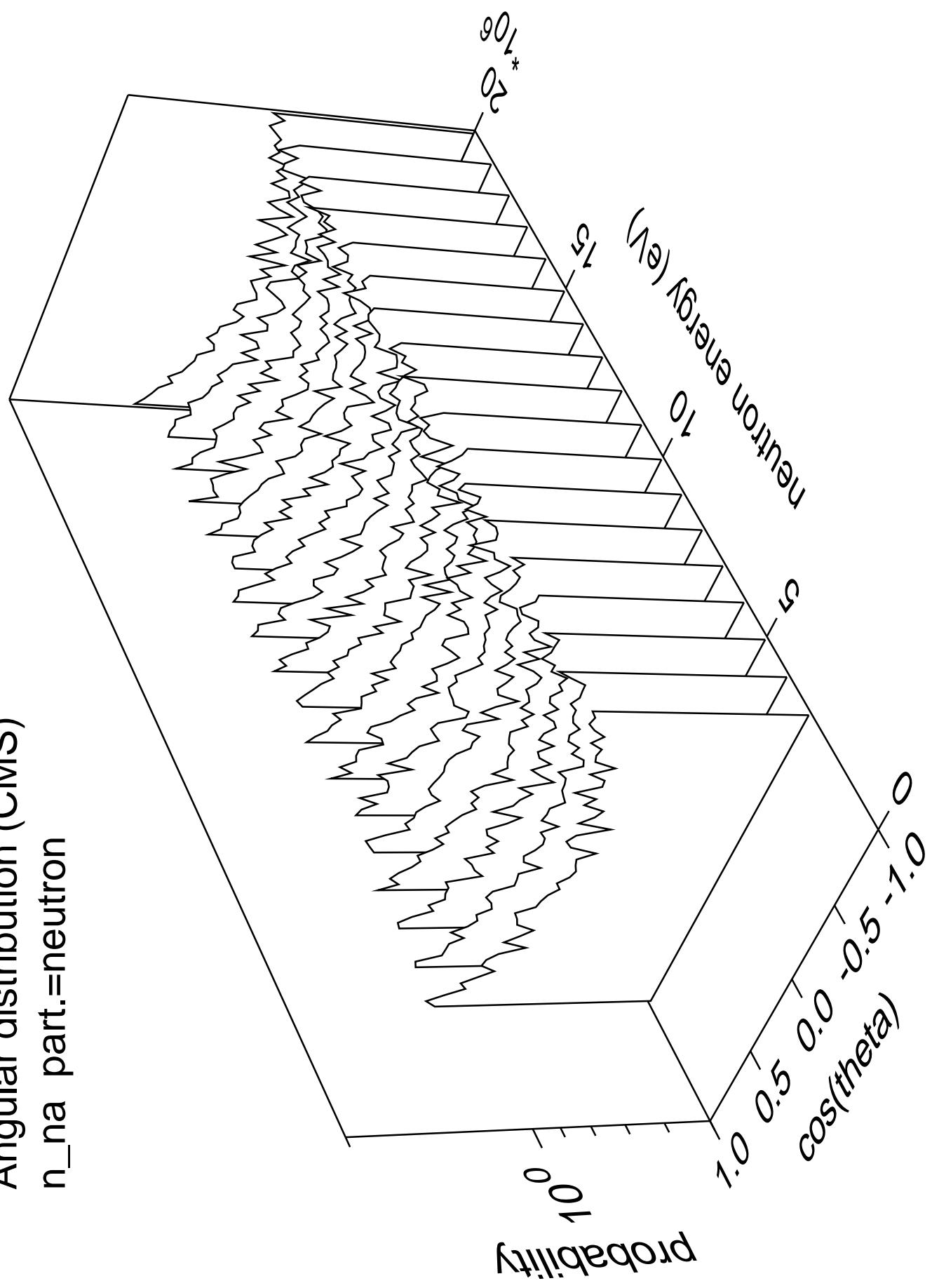
Angular distribution (CMS)  
 $n_{3n}$  part.=neutron



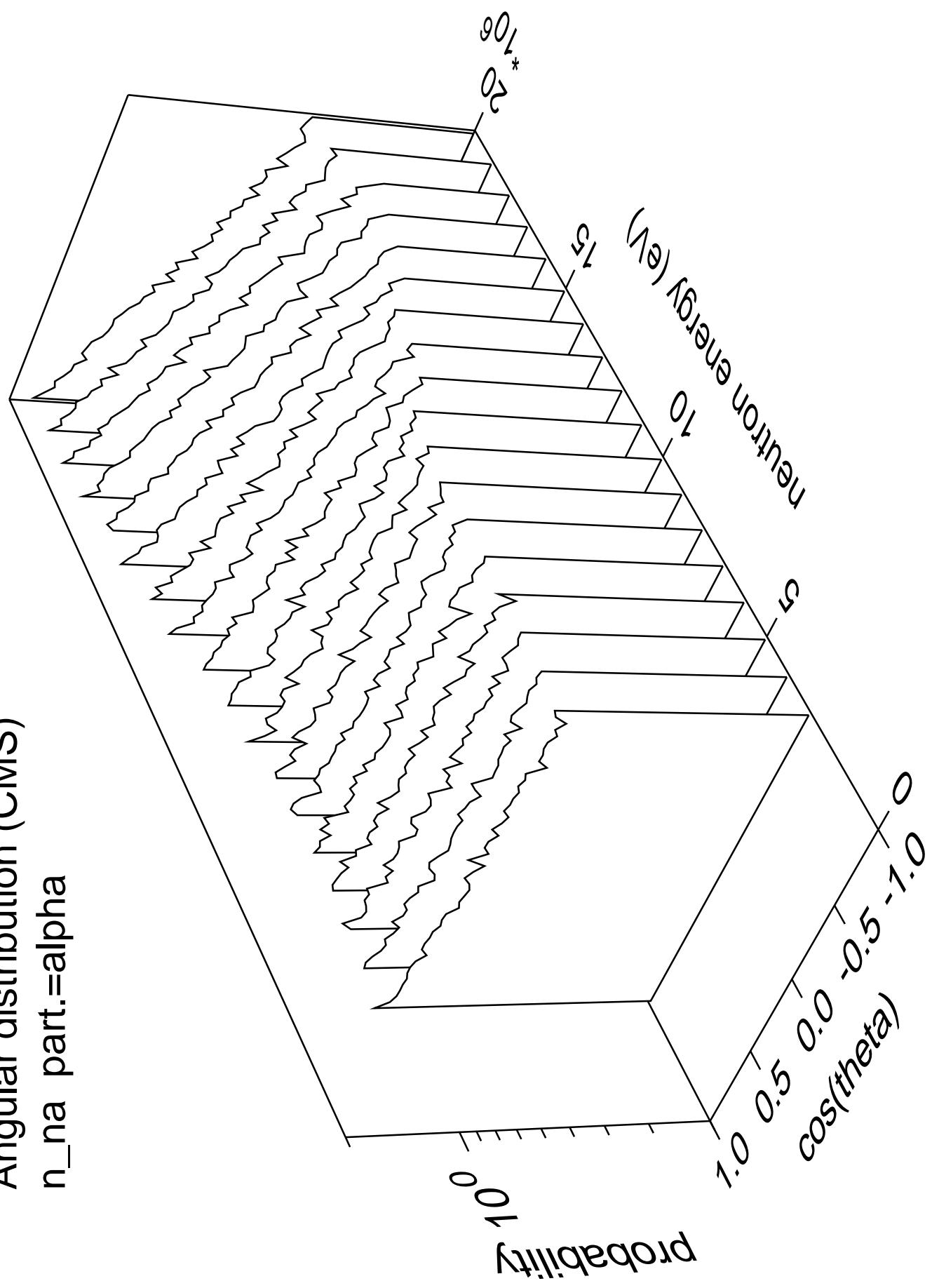
Angular distribution (CMS)  
 $n_{3n}$  part.=gamma



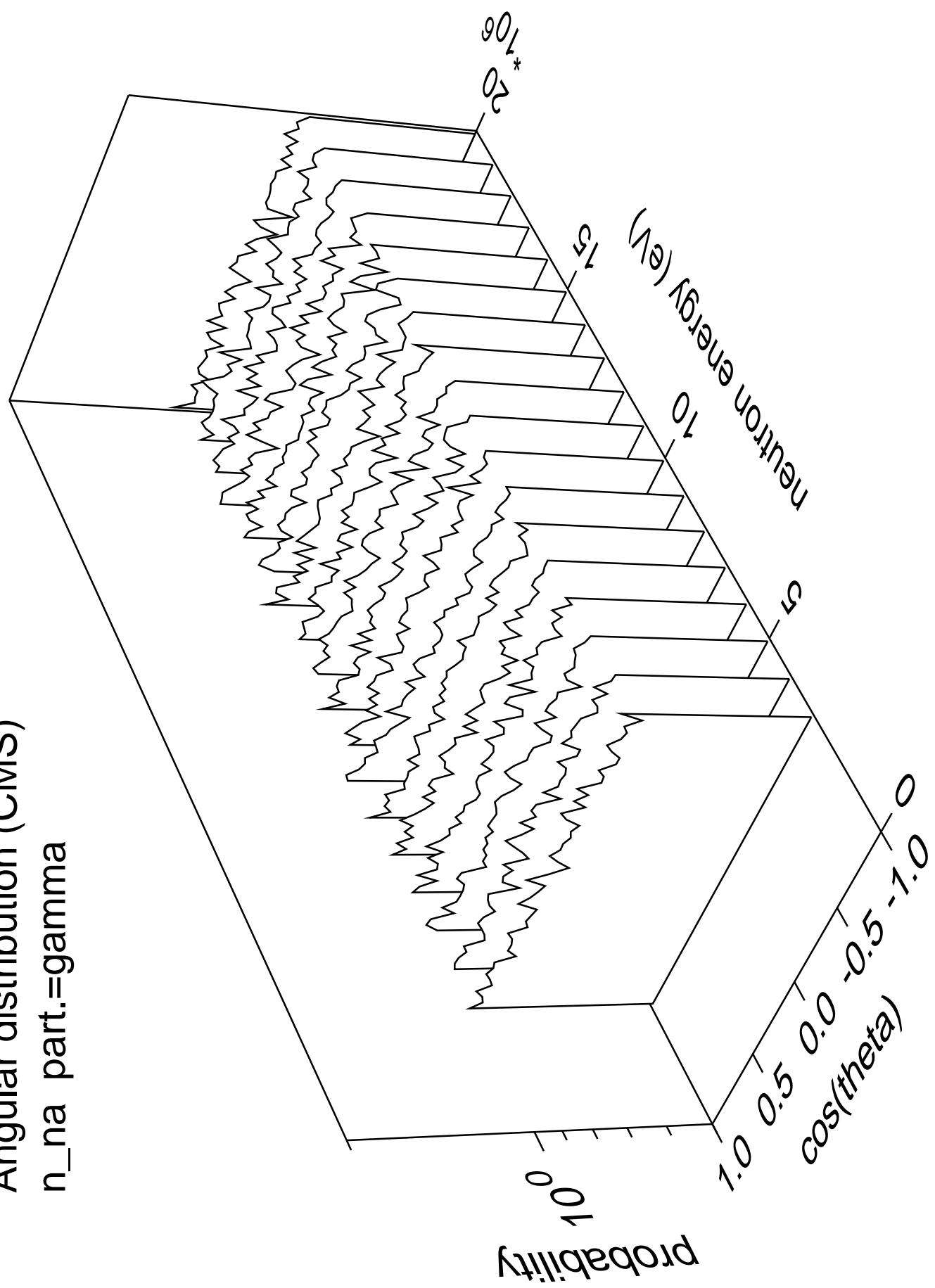
Angular distribution (CMS)  
 $n_{na}$  part.=neutron



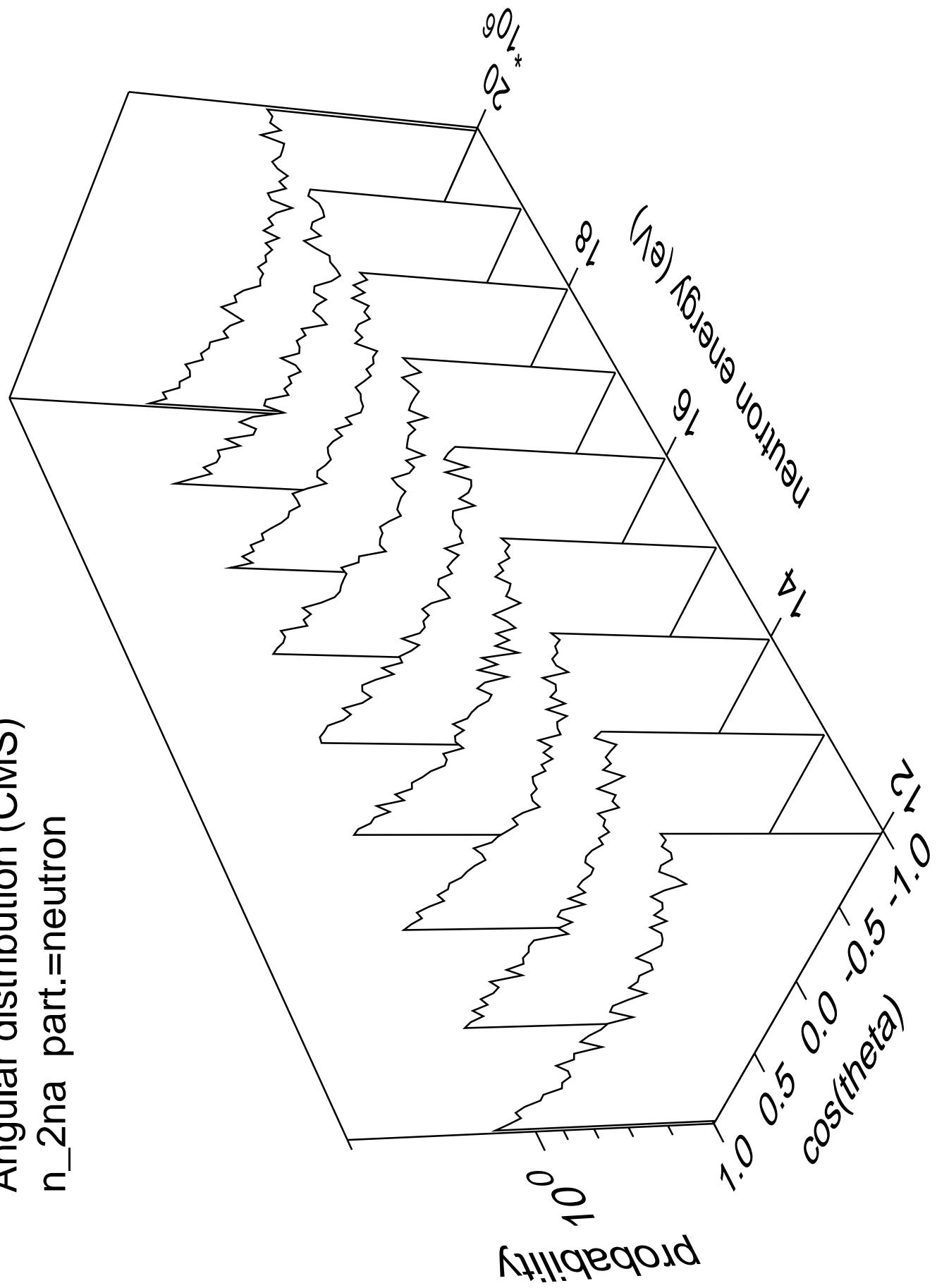
Angular distribution (CMS)  
 $n_{\text{na}}$  part.=alpha



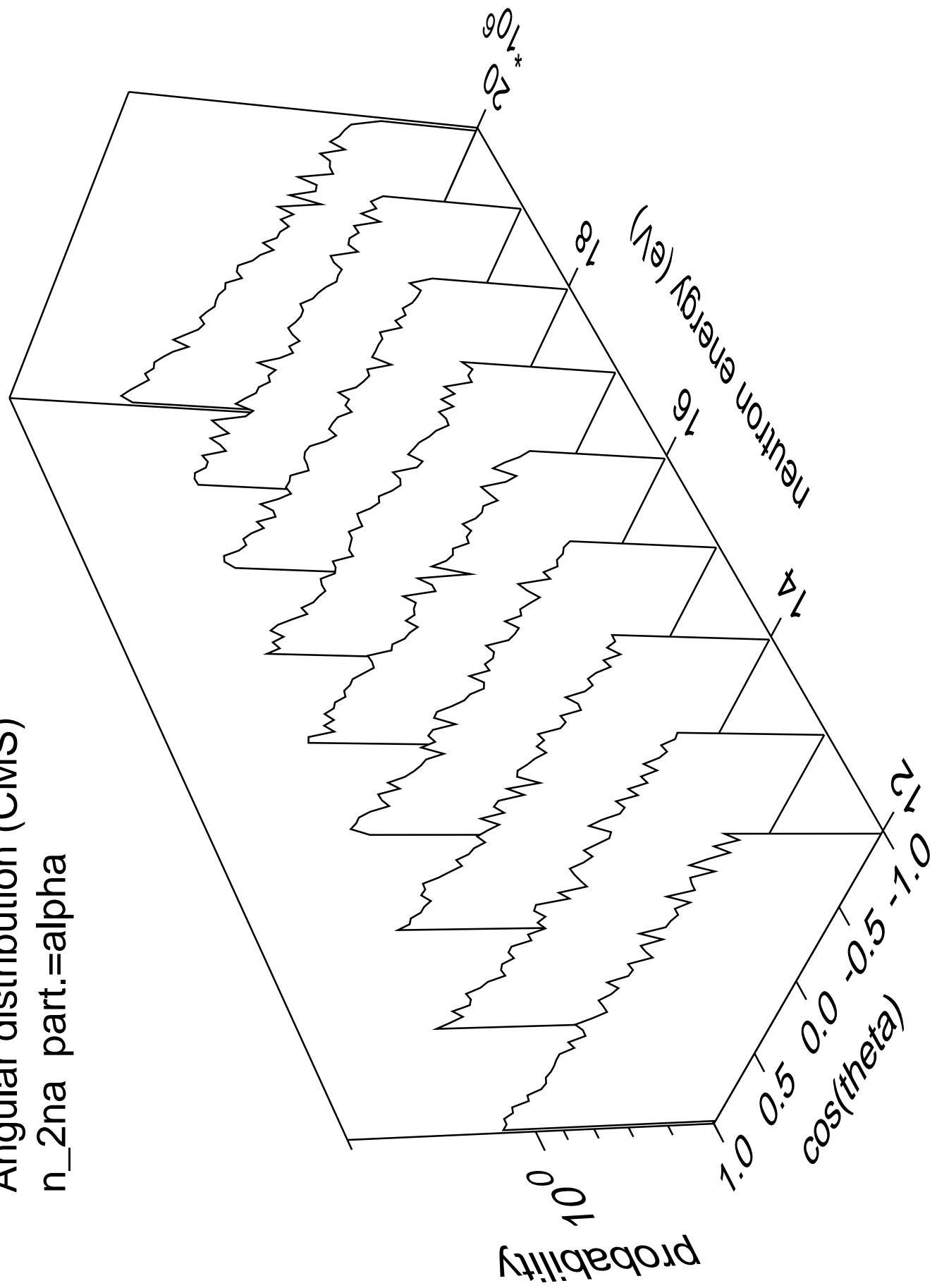
Angular distribution (CMS)  
 $n_{\text{na}}$  part.=gamma



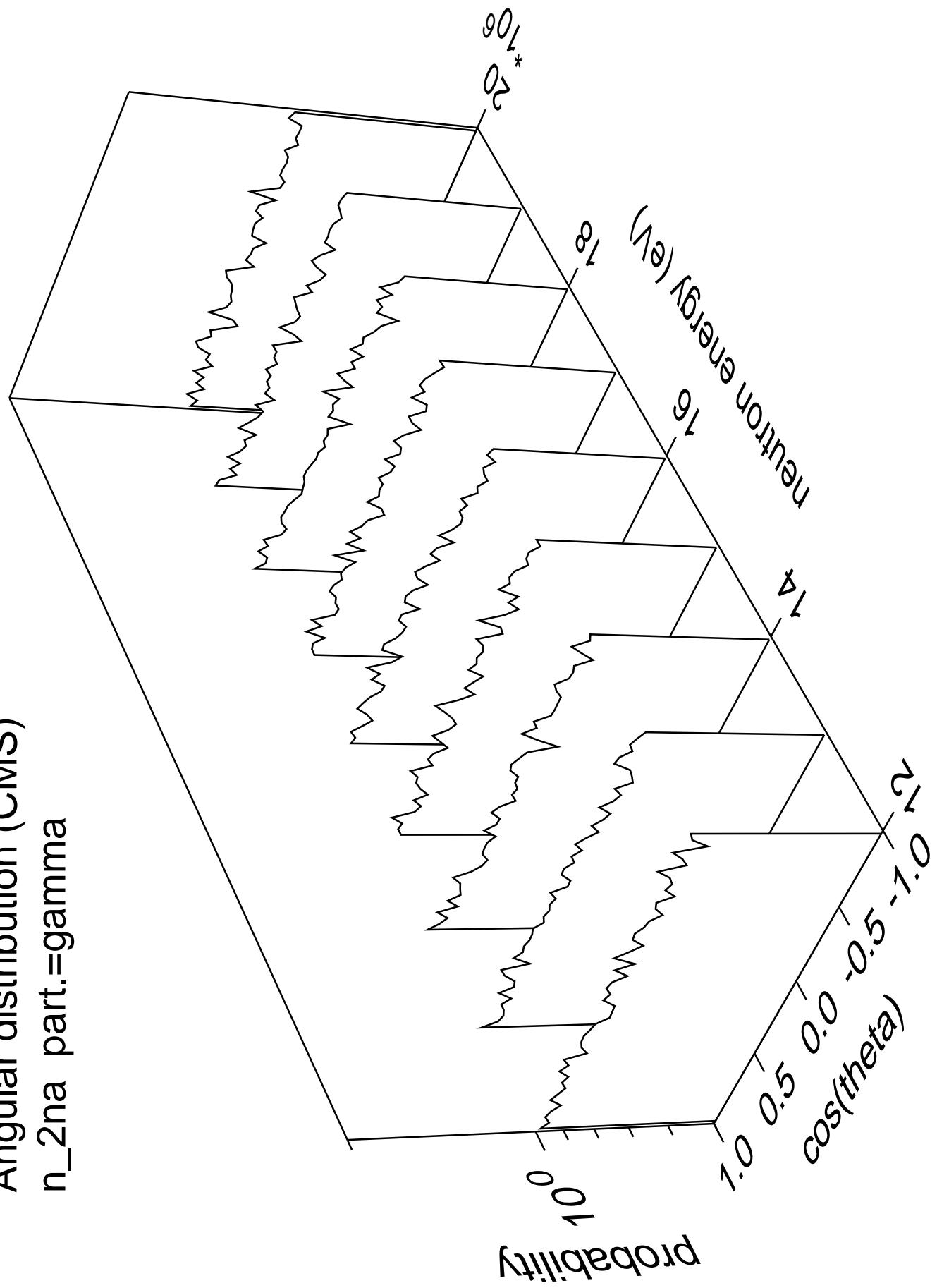
Angular distribution (CMS)  
 $n_{2na}$  part.=neutron



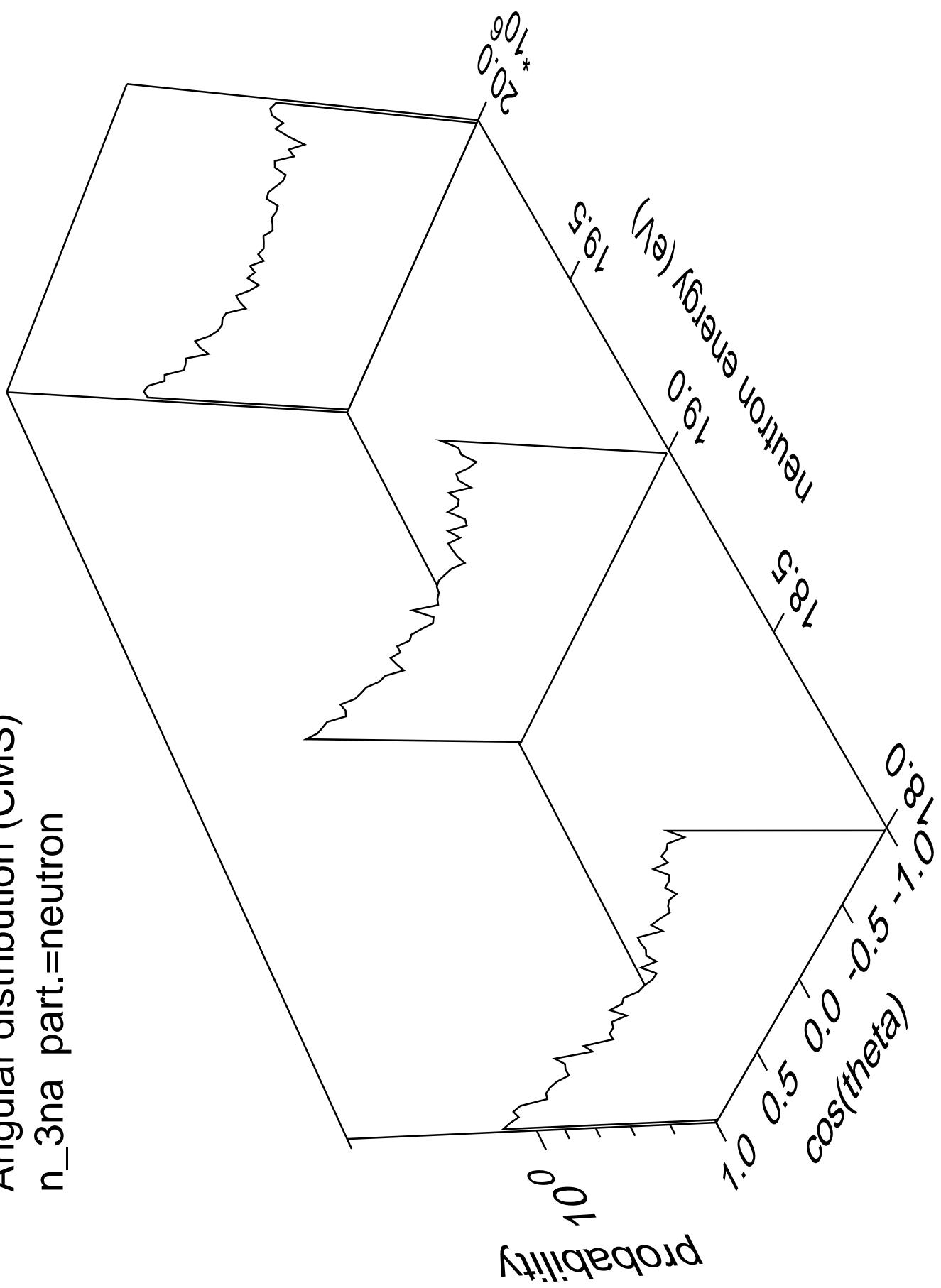
Angular distribution (CMS)  
 $n_{2na}$  part.=alpha



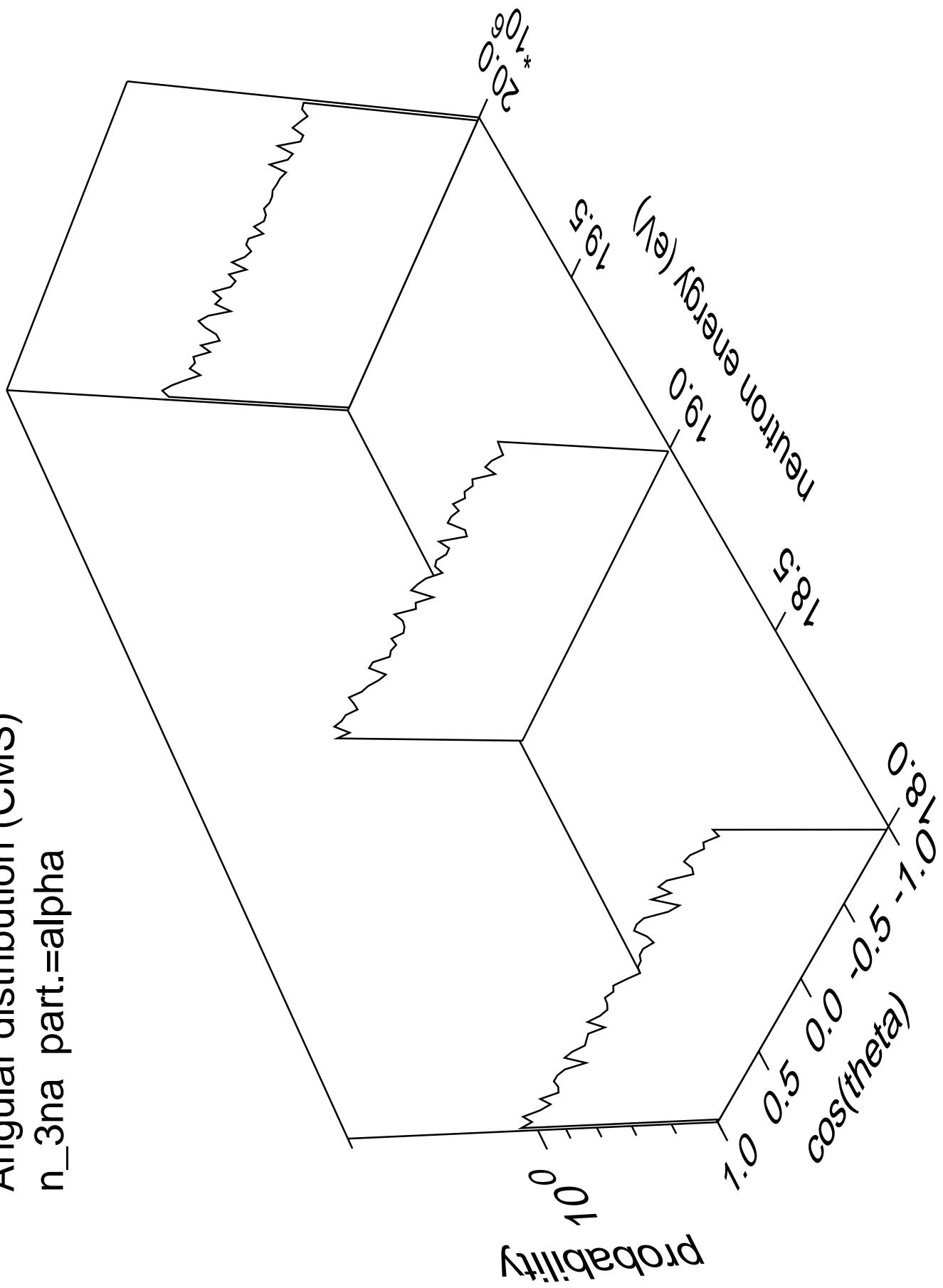
Angular distribution (CMS)  
 $n_{2na}$  part.=gamma



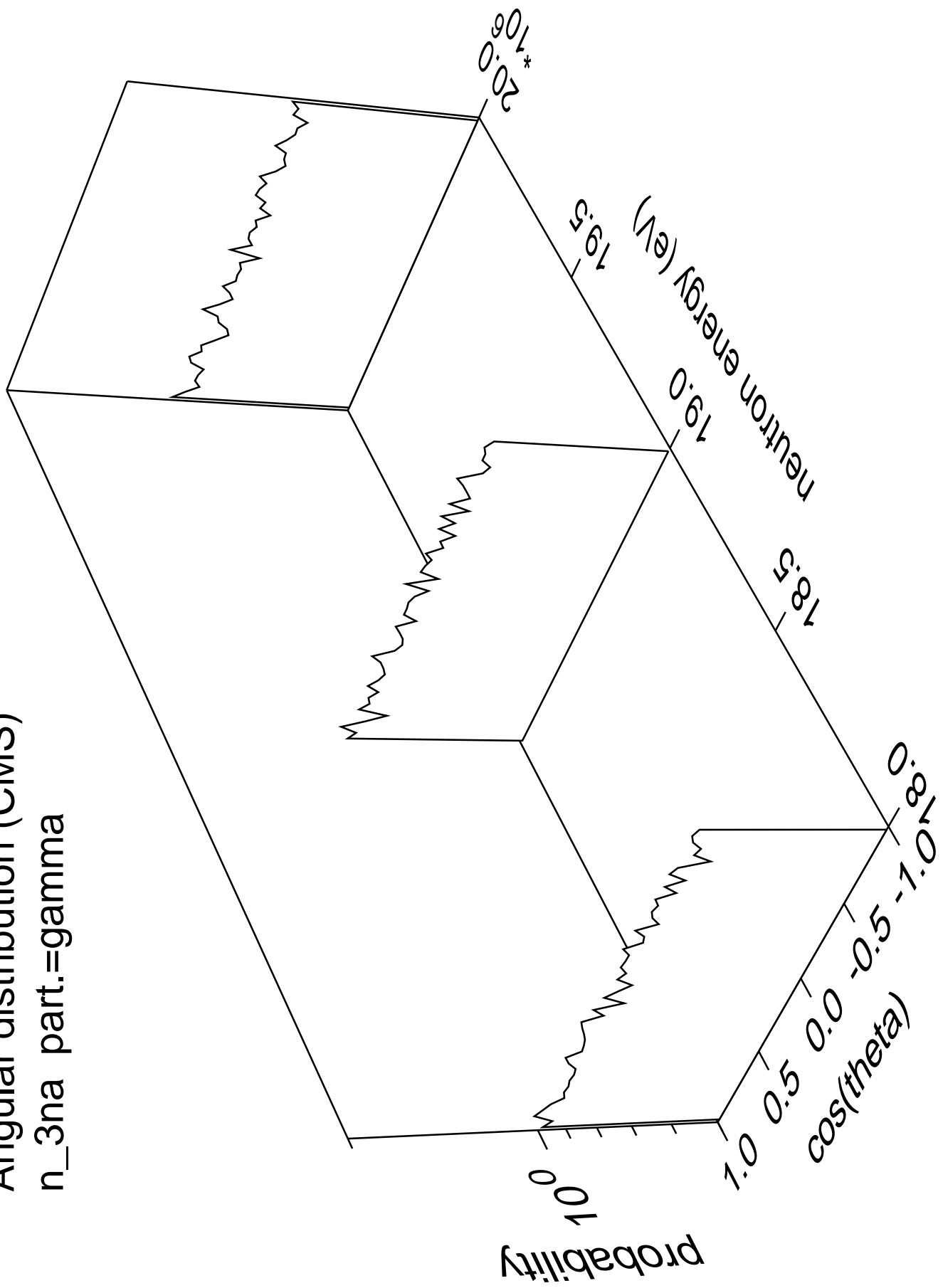
Angular distribution (CMS)  
 $n_{3na}$  part.=neutron

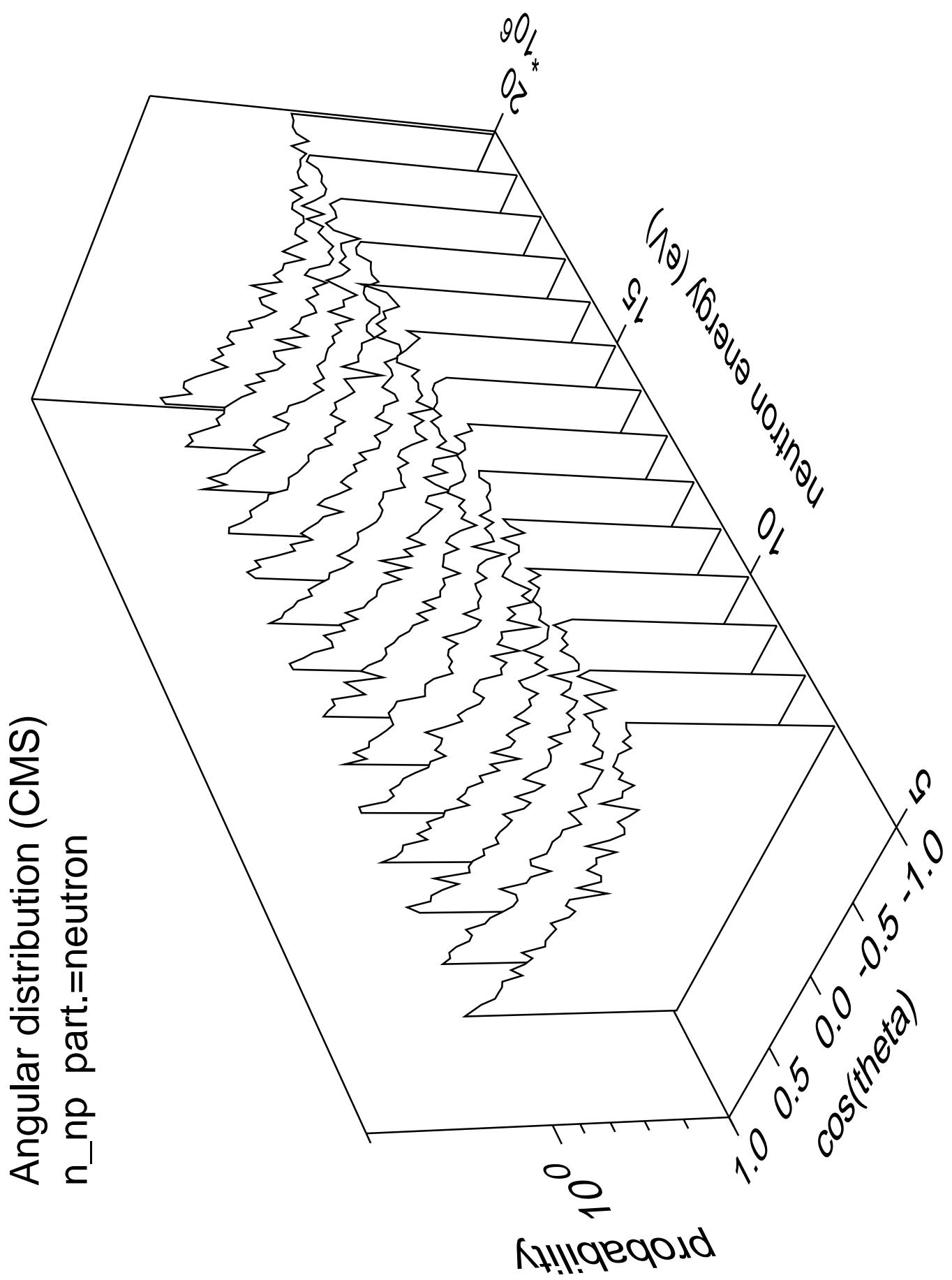


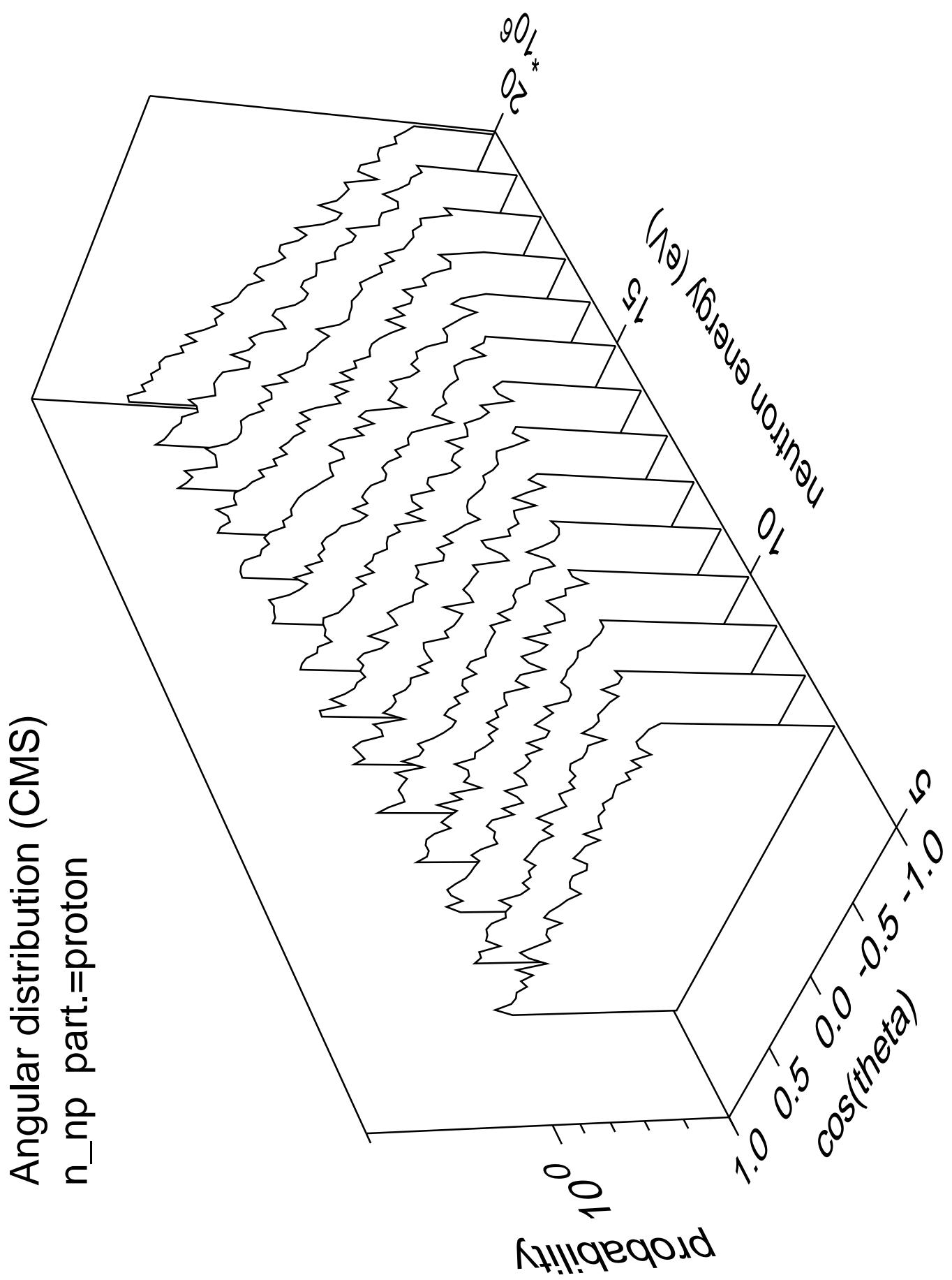
Angular distribution (CMS)  
 $n_{3na}$  part.=alpha

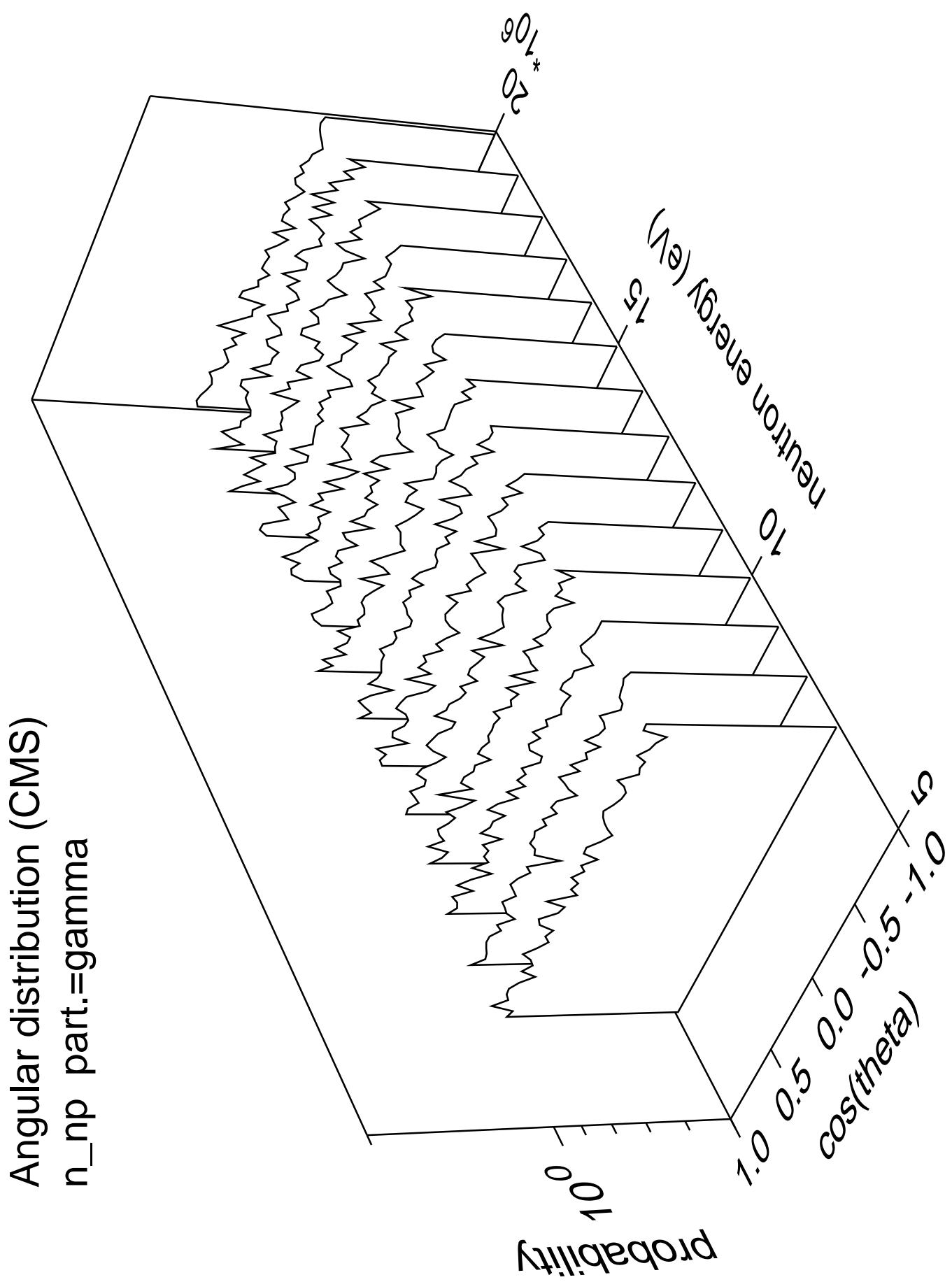


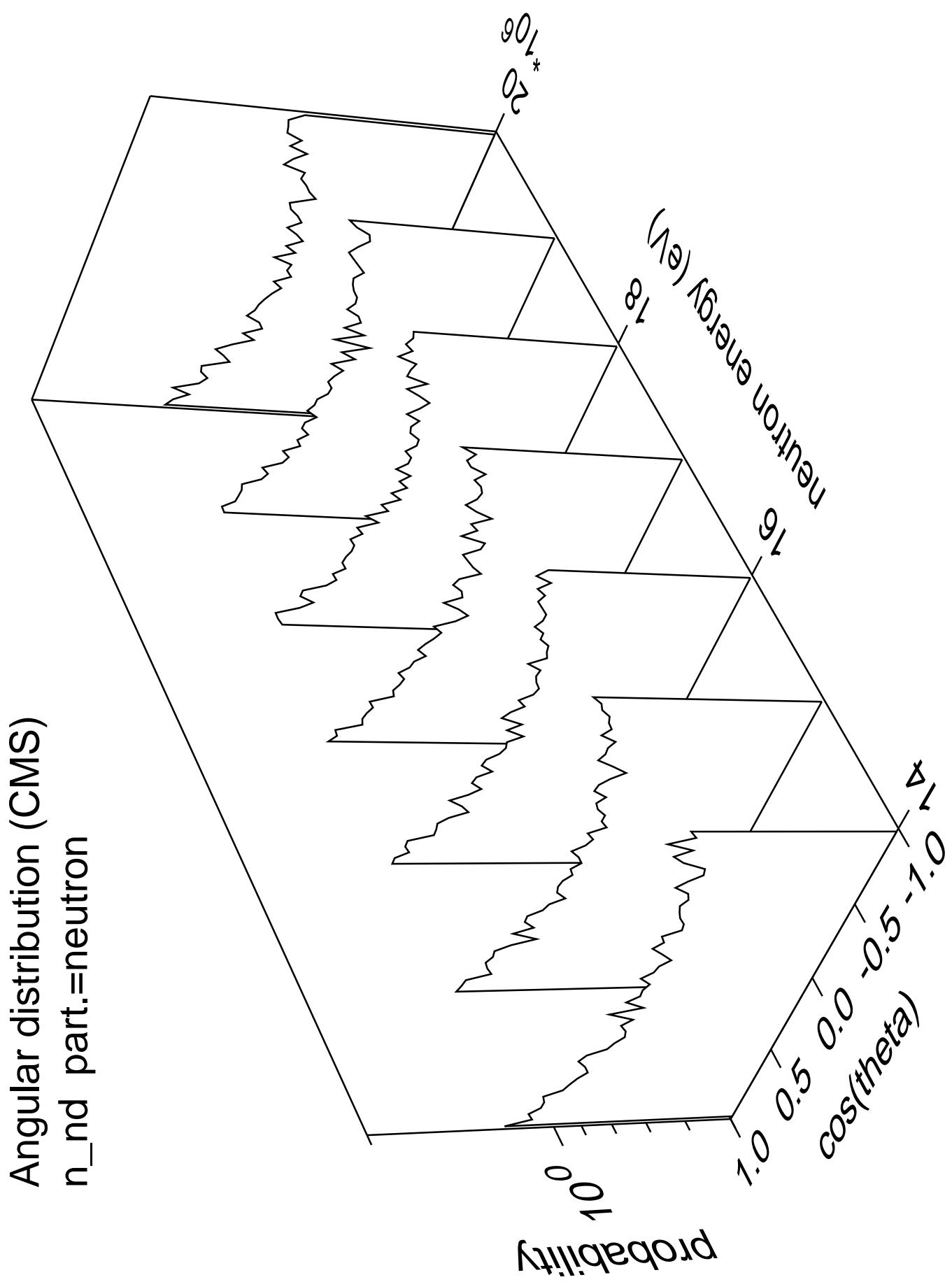
Angular distribution (CMS)  
 $n_{3na}$  part.=gamma

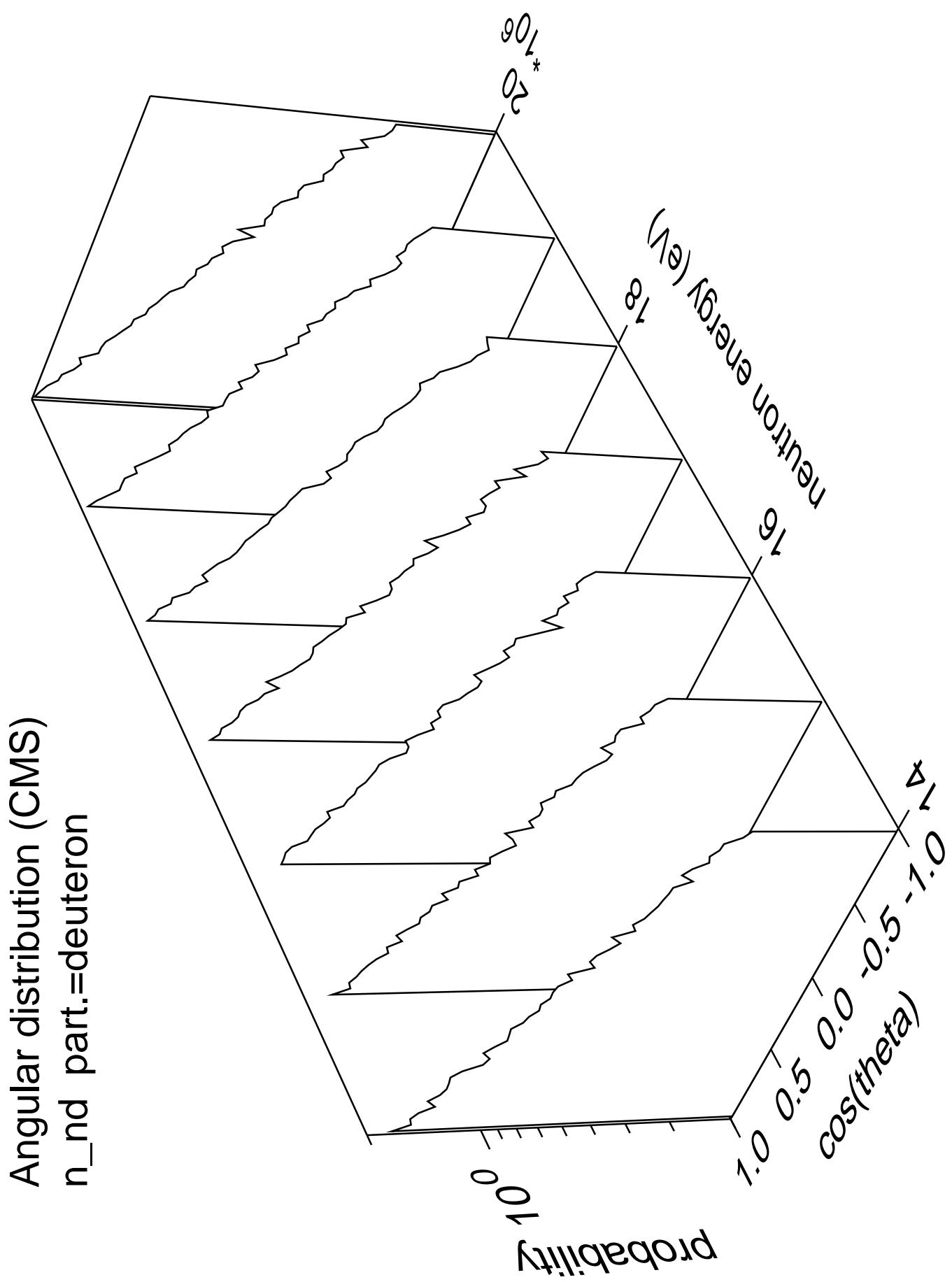


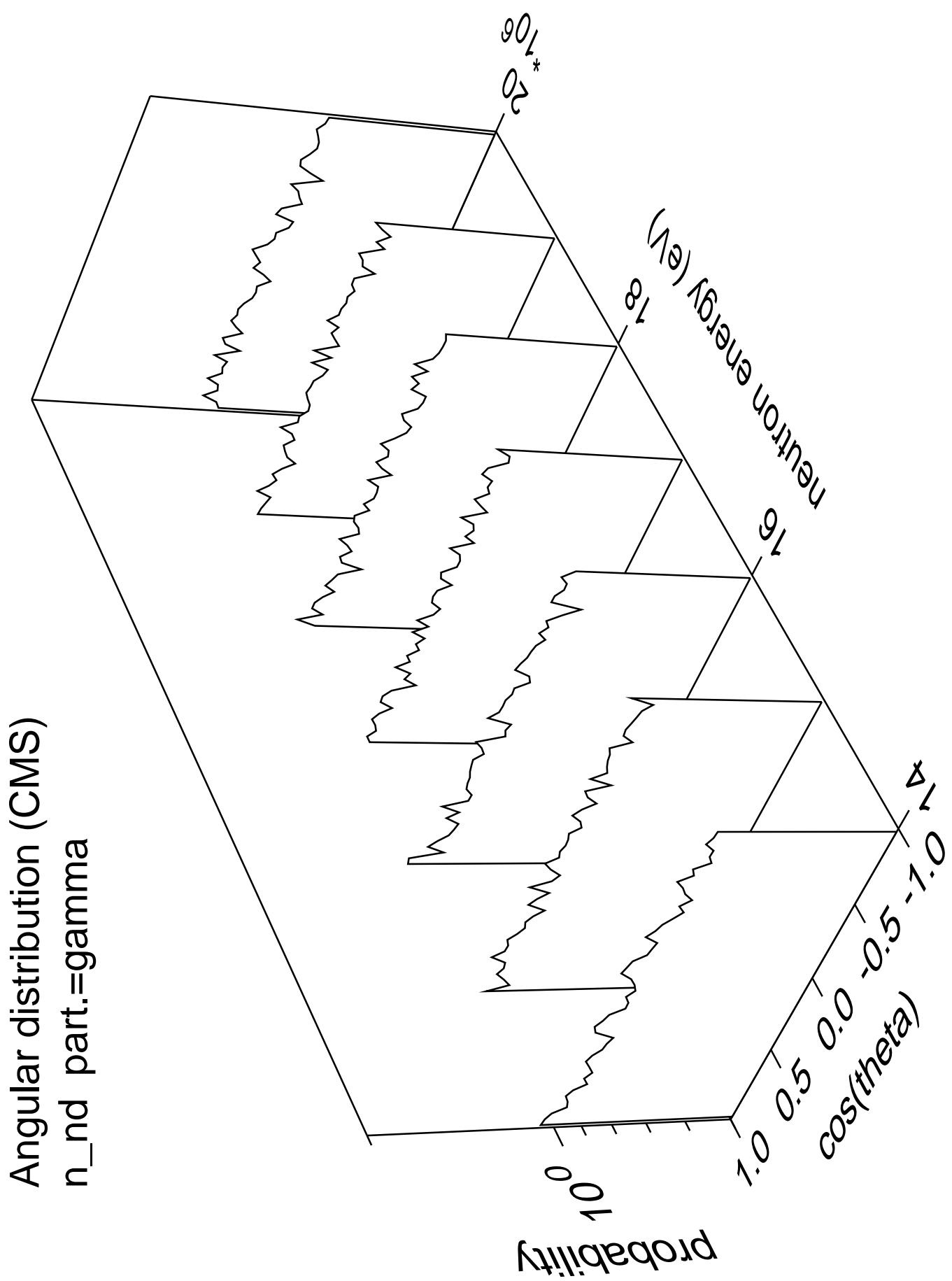




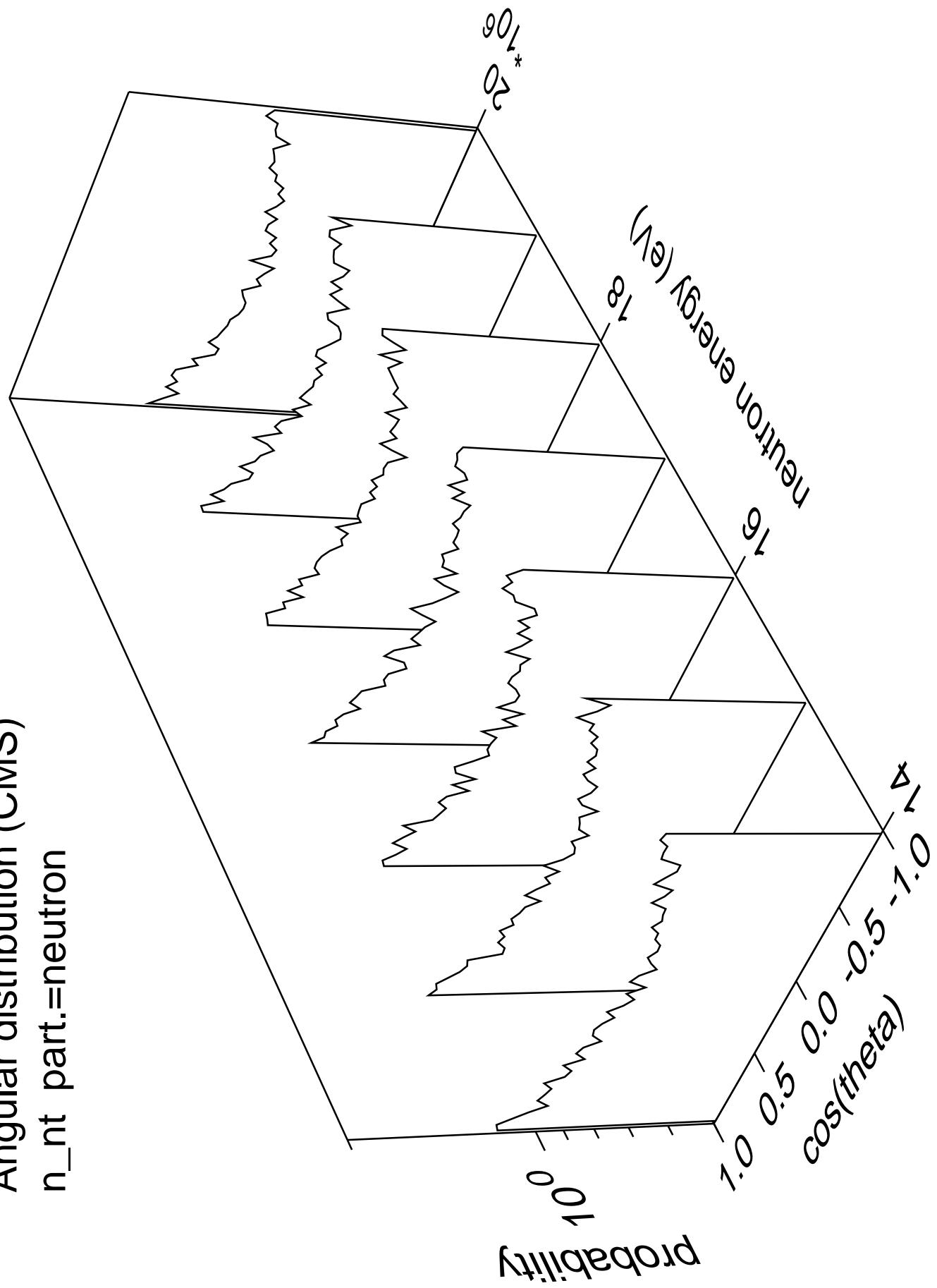


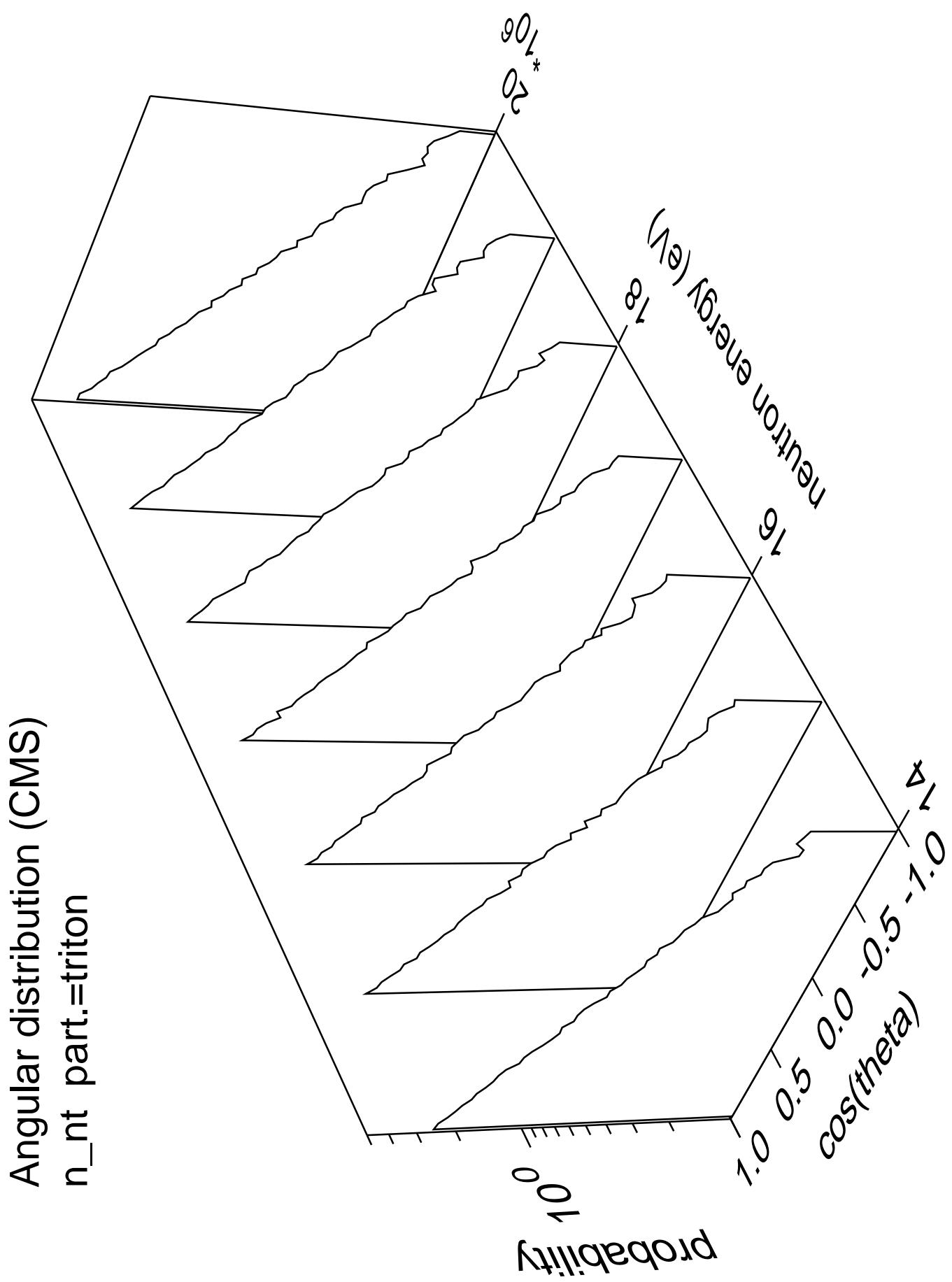




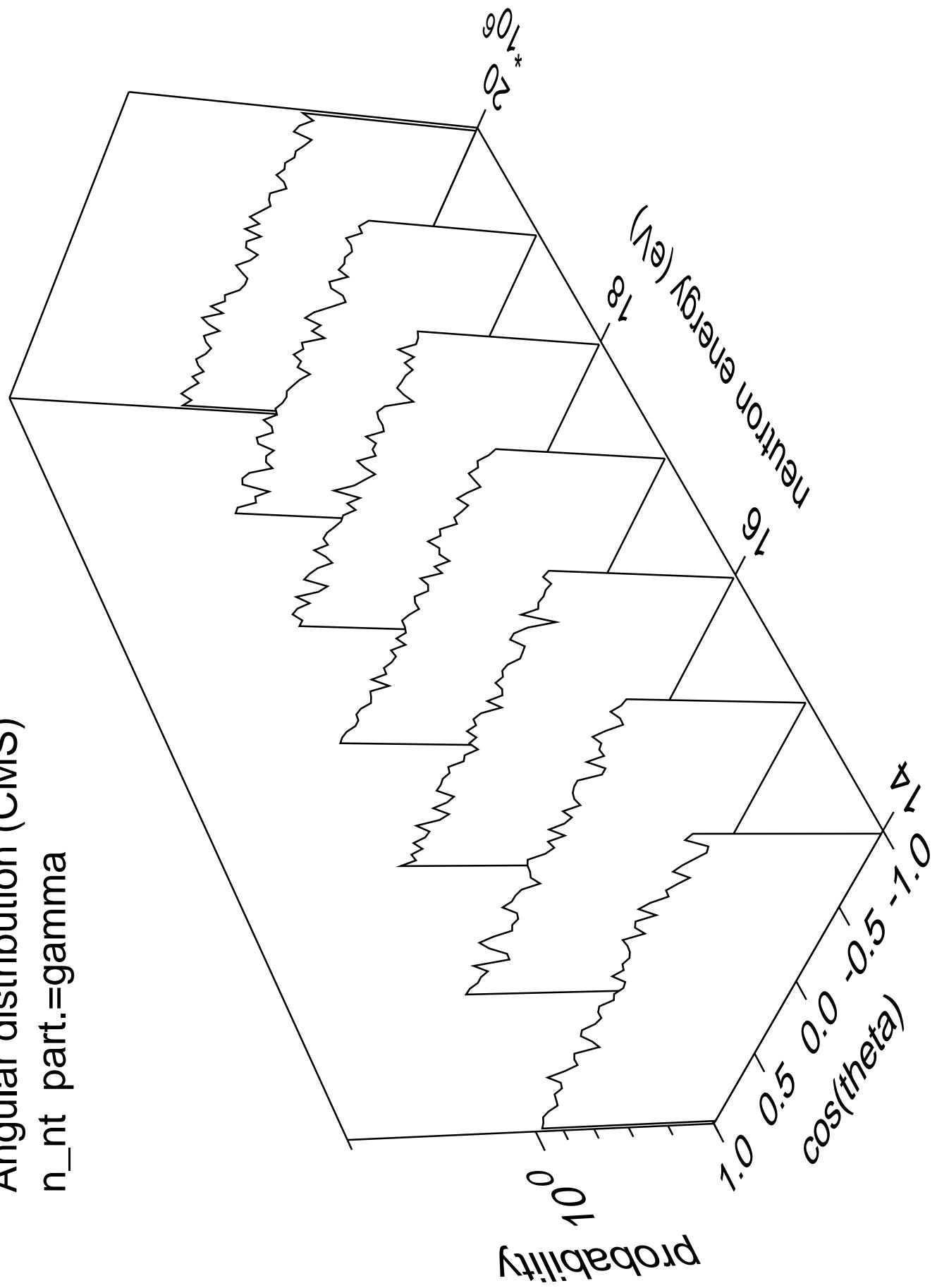


Angular distribution (CMS)  
 $n_{nt}$  part.=neutron

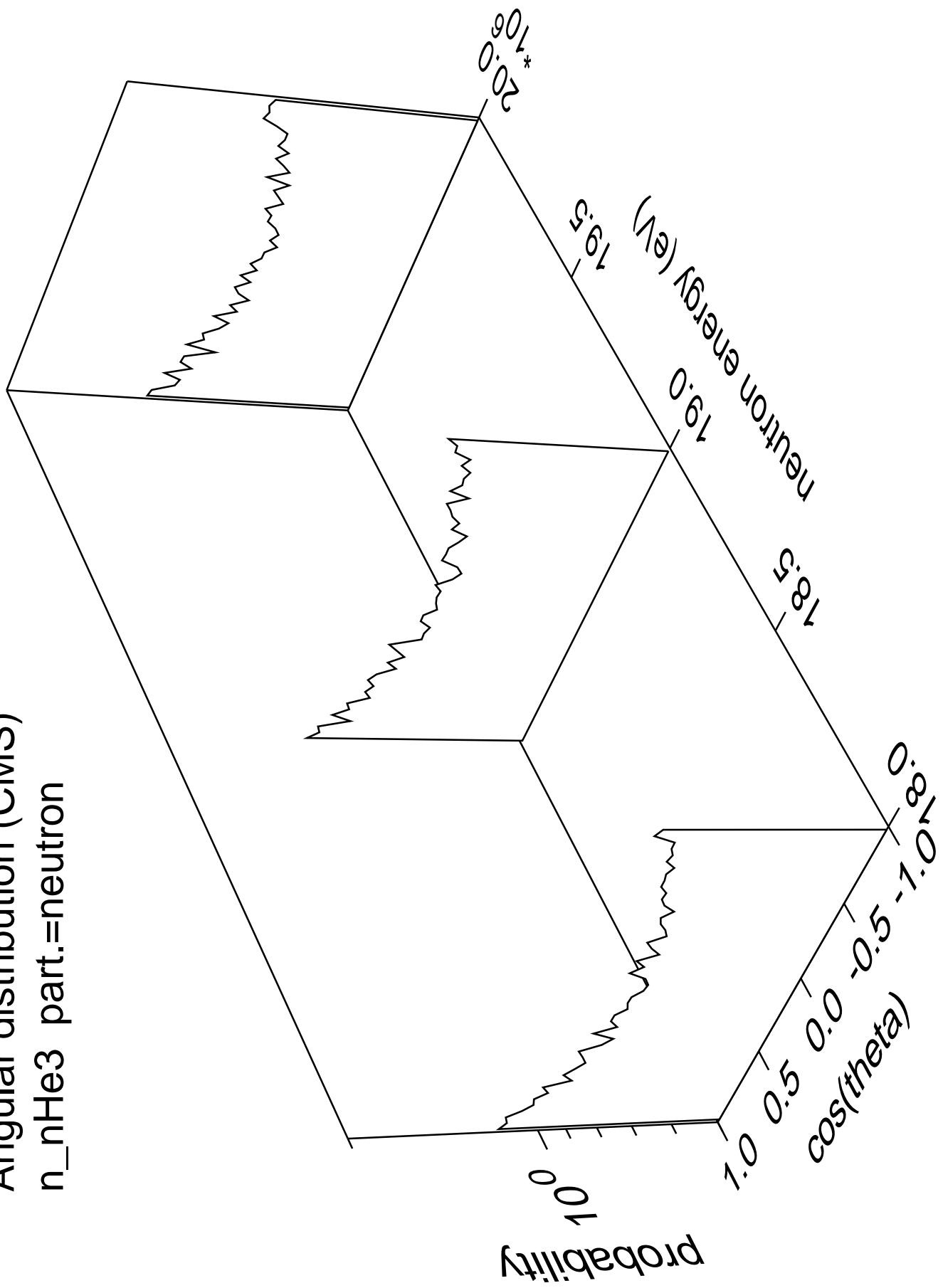




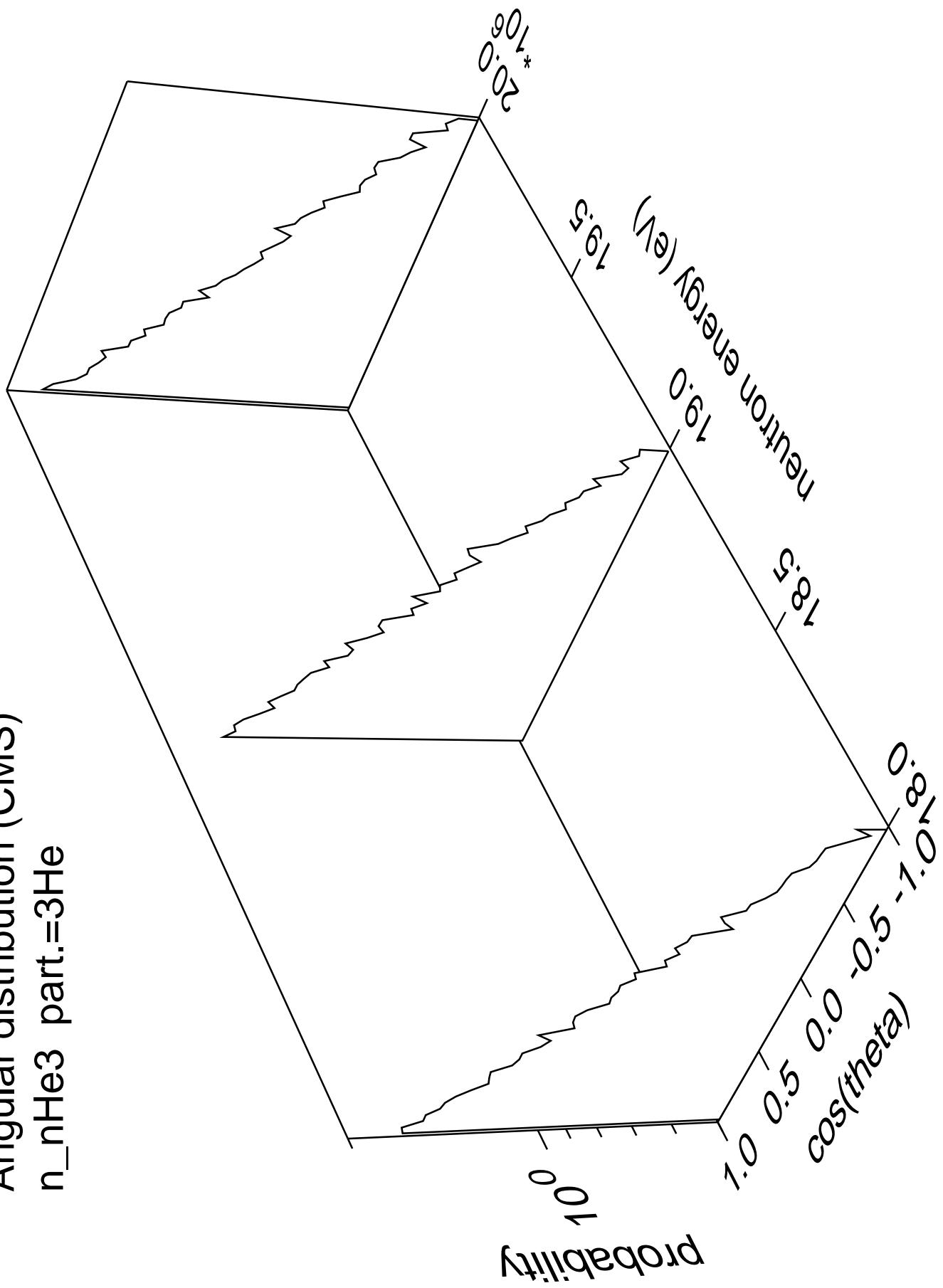
Angular distribution (CMS)  
 $n_{nt}$  part.=gamma

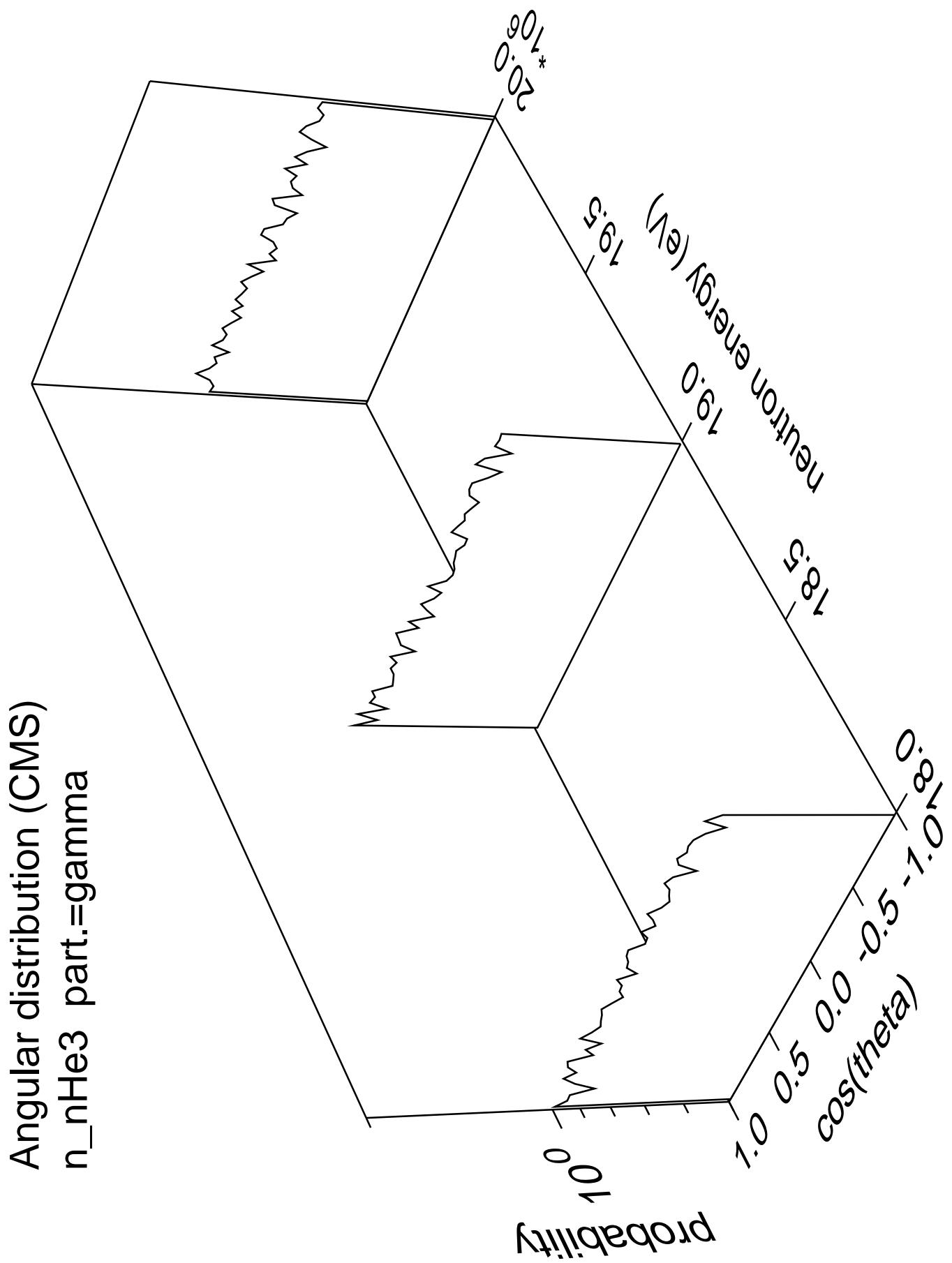


Angular distribution (CMS)  
 $n_{\text{nHe3}}$  part.=neutron

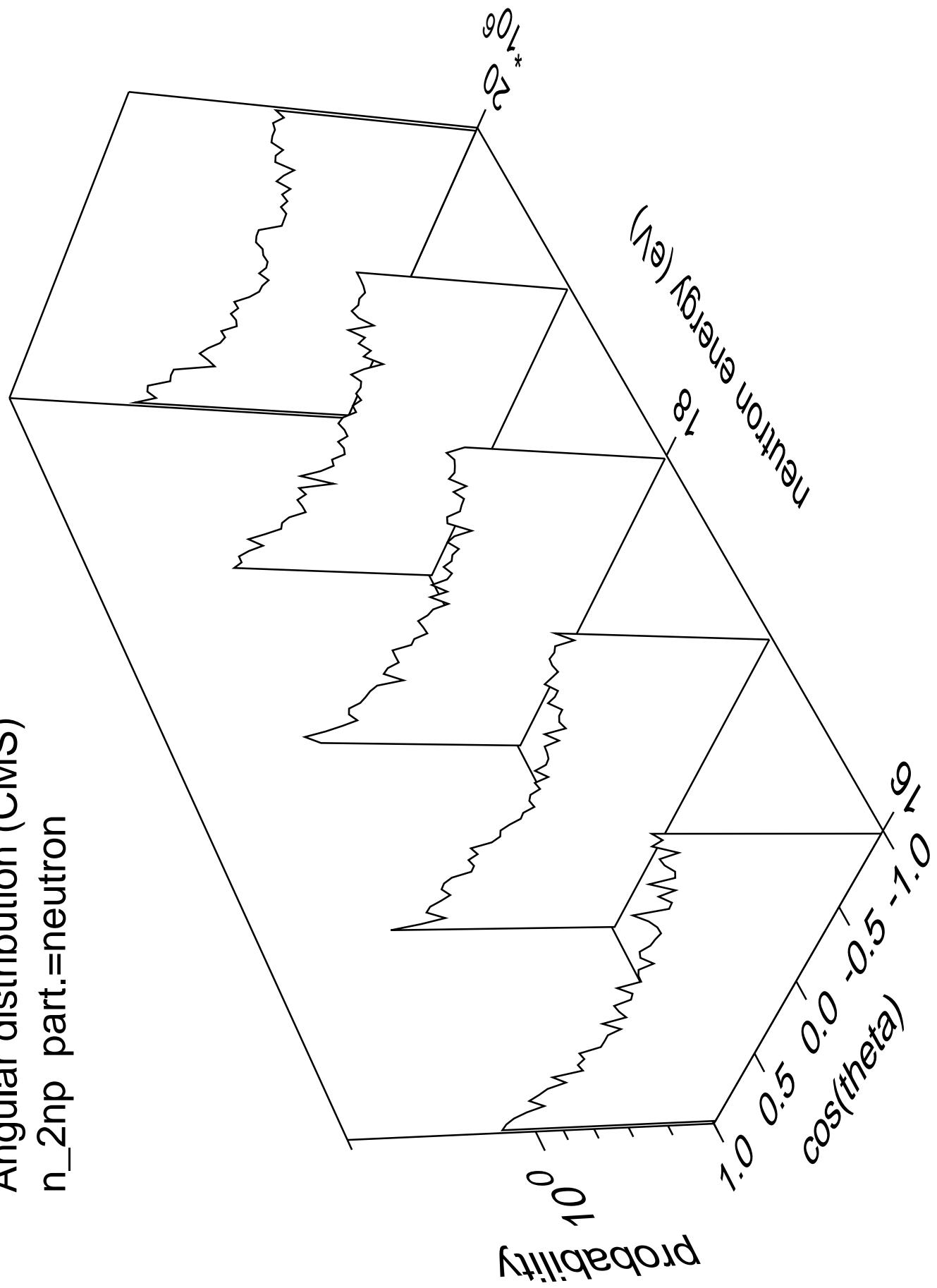


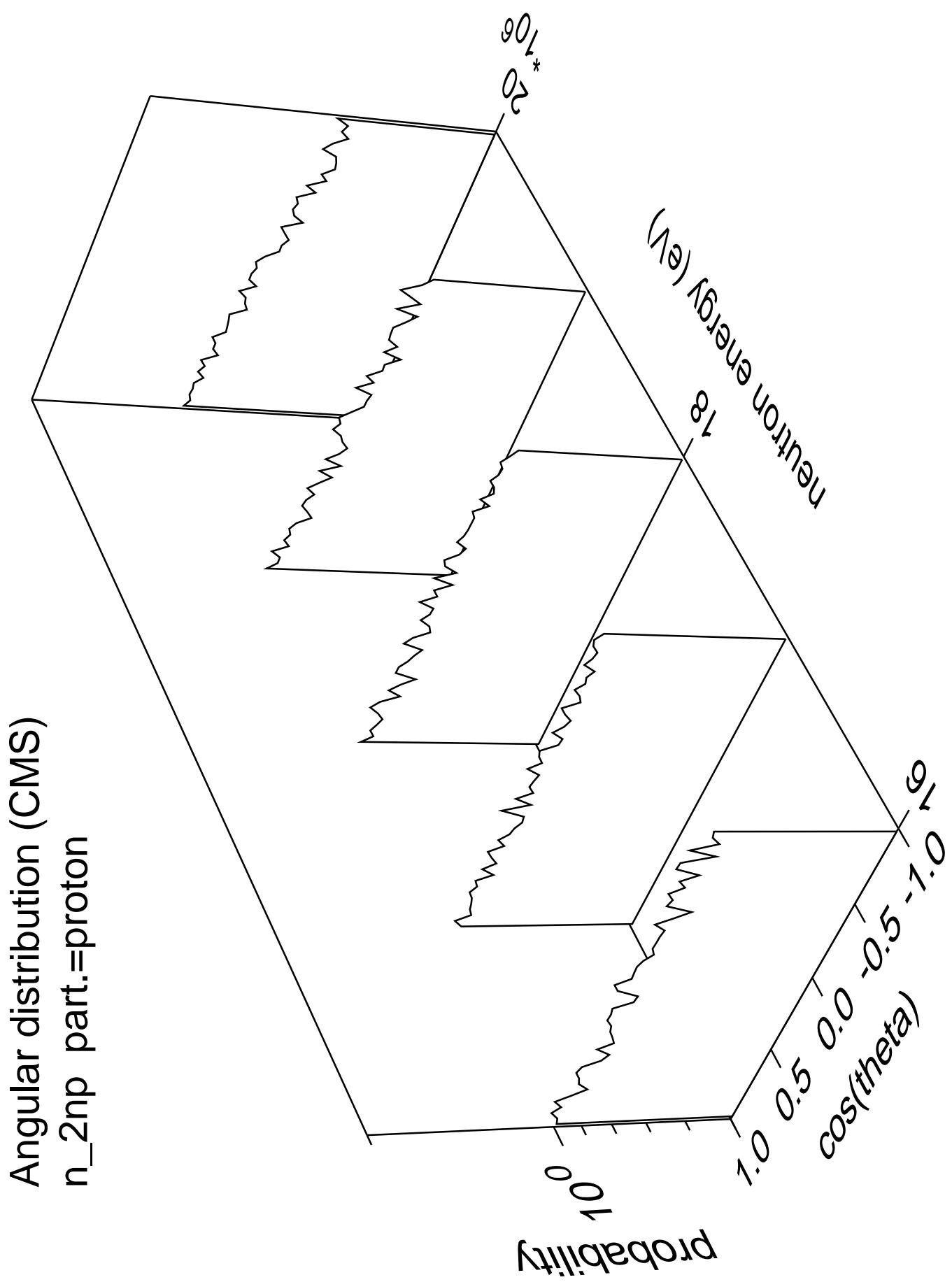
Angular distribution (CMS)  
 $n_{n\text{He}3}$  part.= $^3\text{He}$



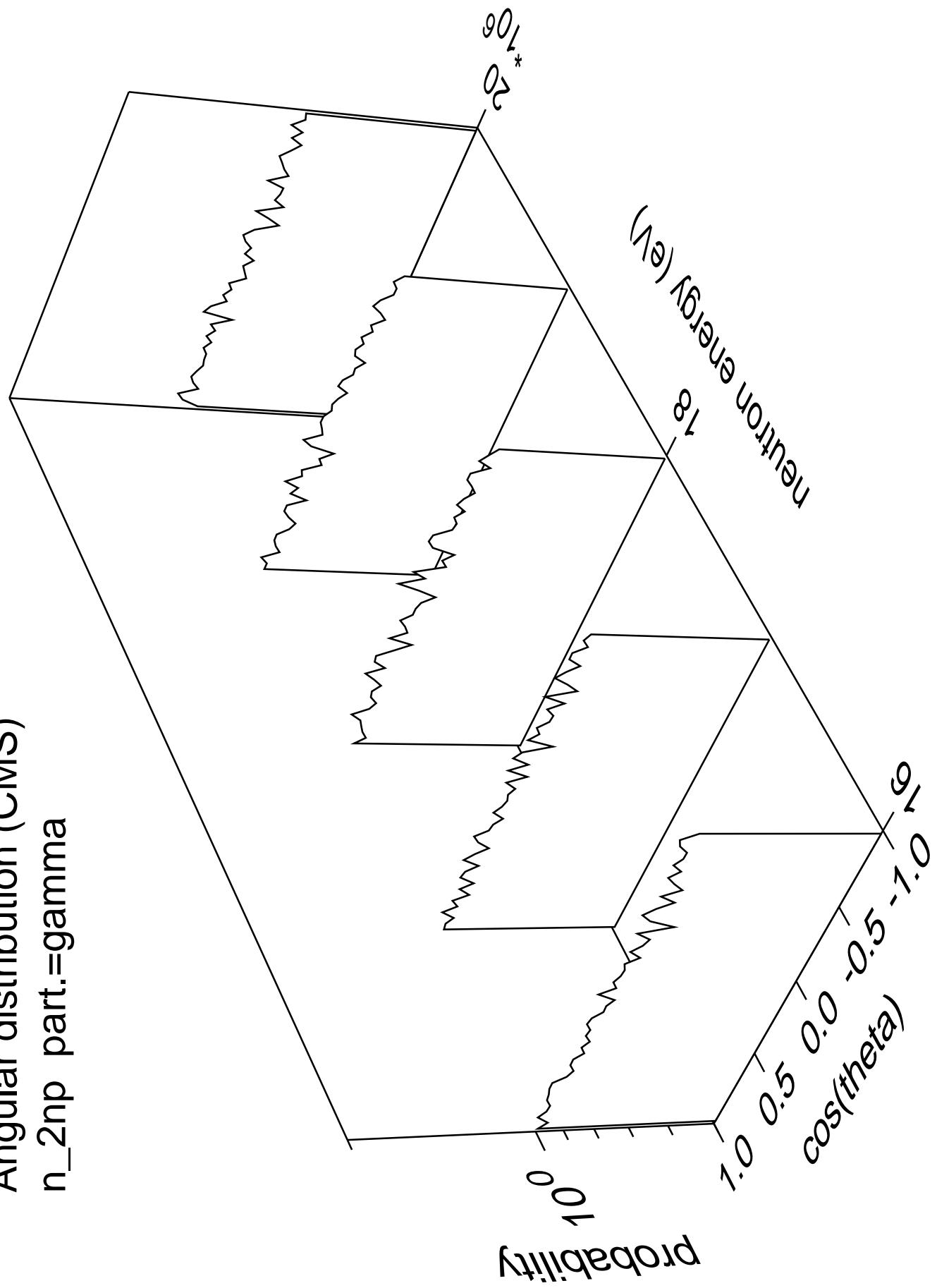


Angular distribution (CMS)  
 $n_{2np}$  part.=neutron

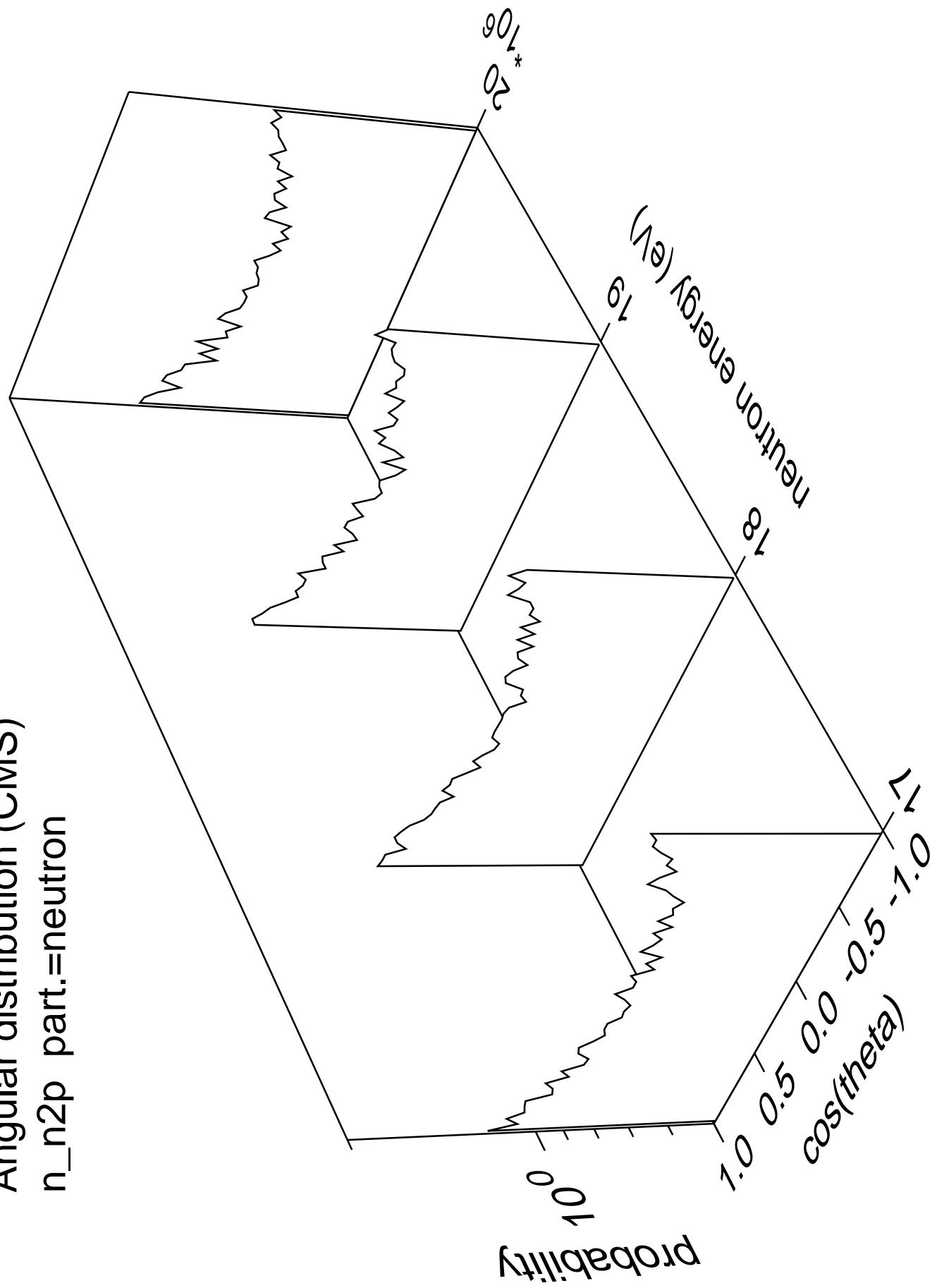


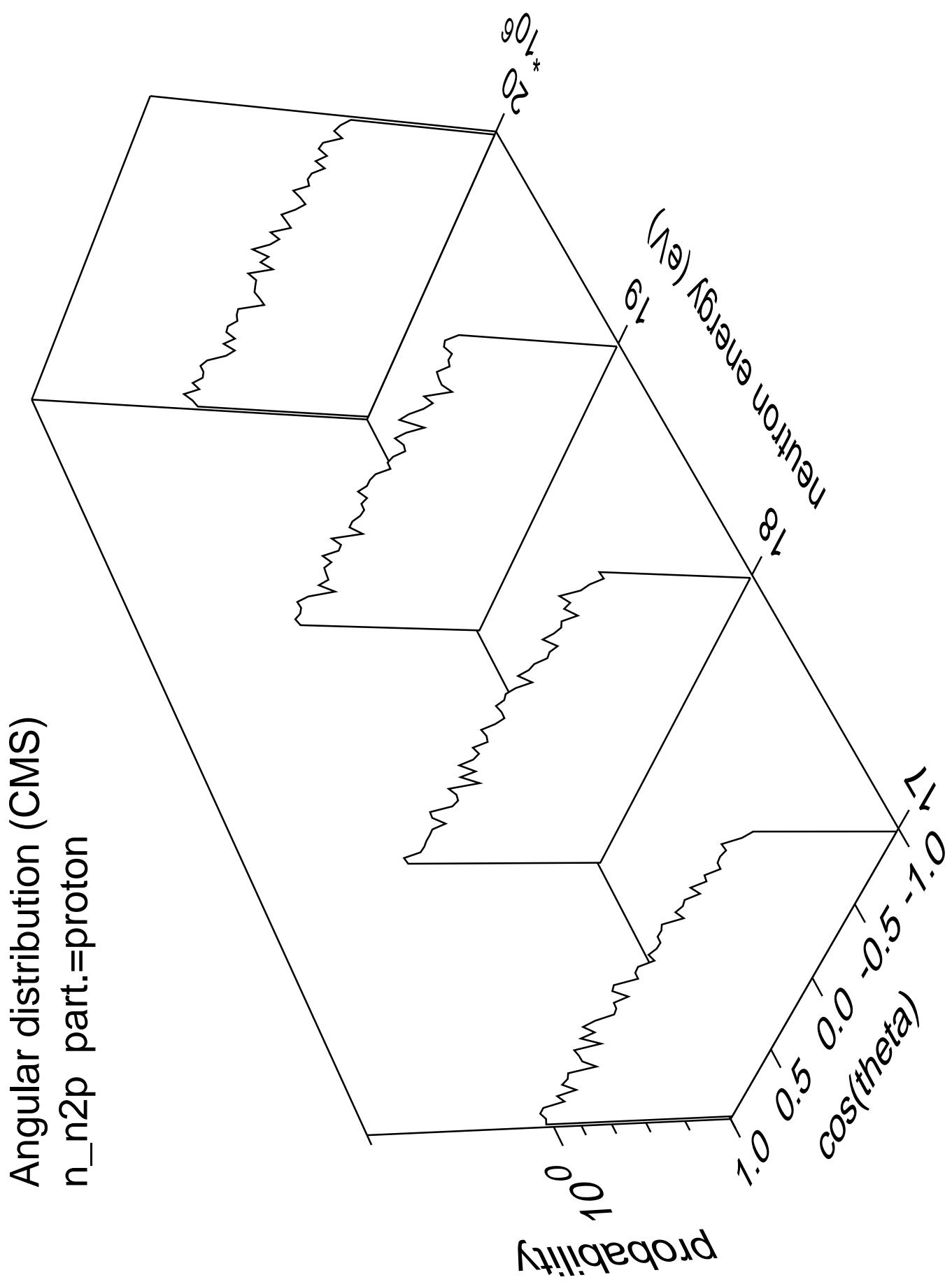


Angular distribution (CMS)  
 $n_{2np}$  part.=gamma

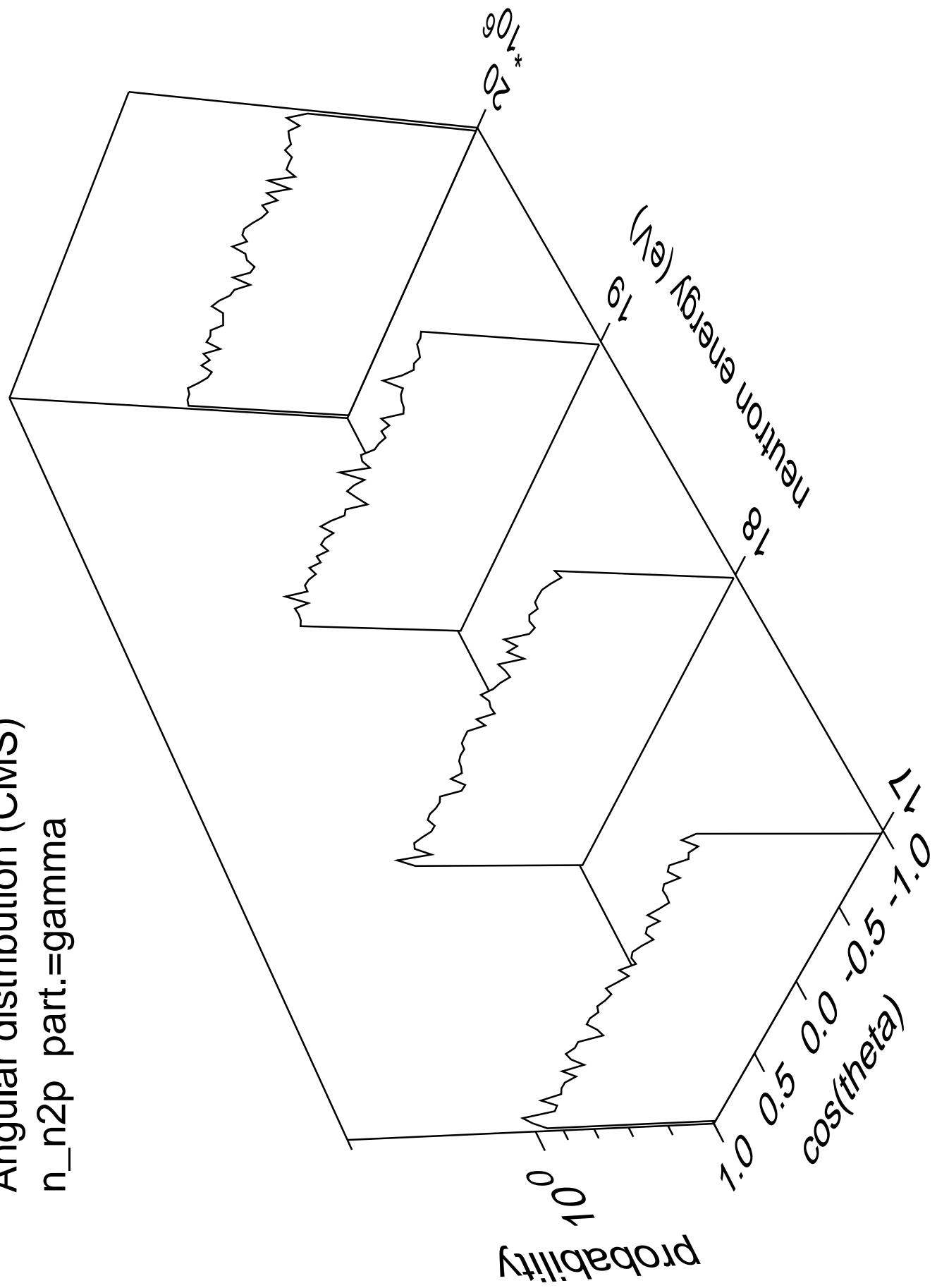


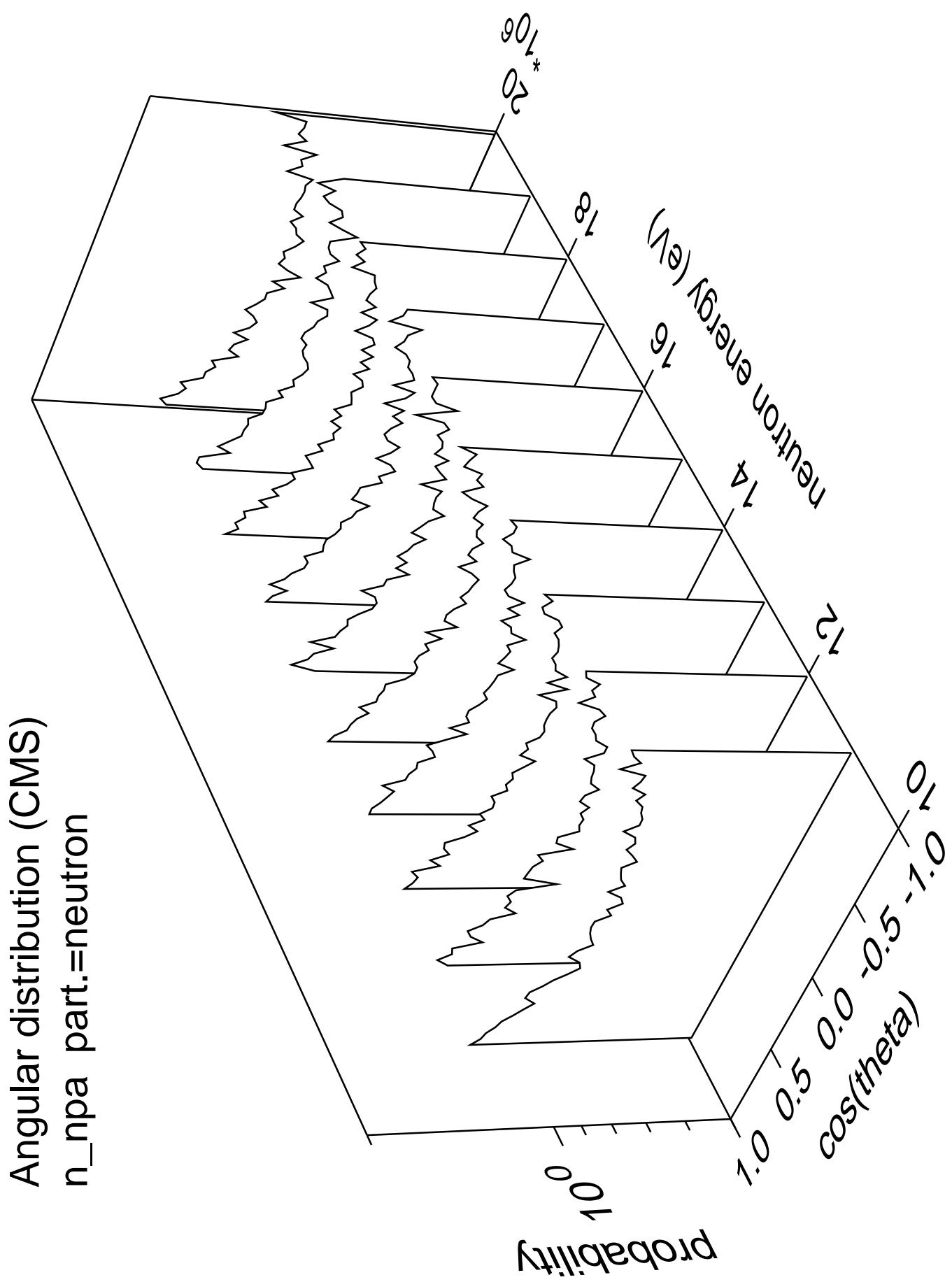
Angular distribution (CMS)  
 $n_{n2p}$  part.=neutron

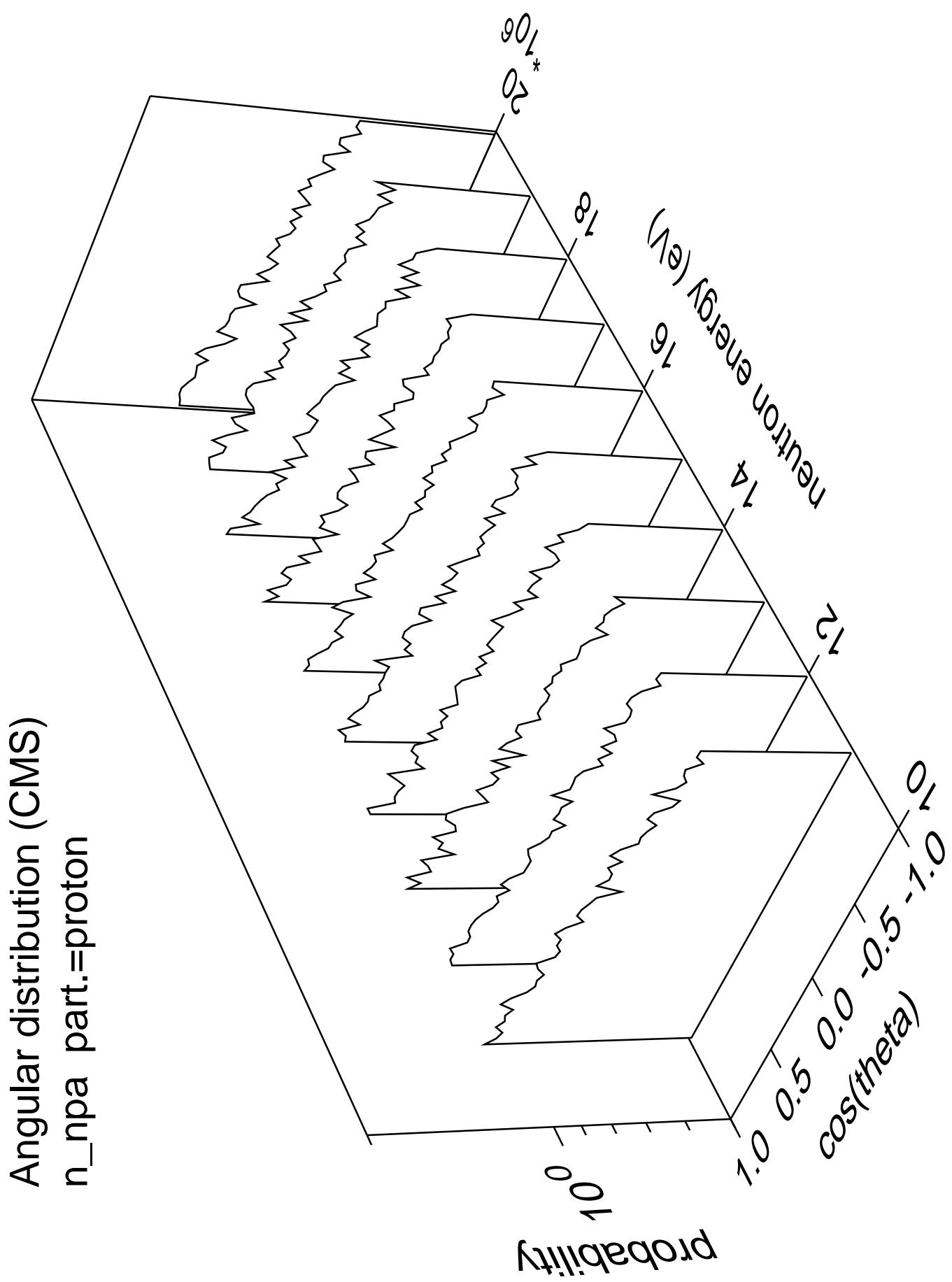


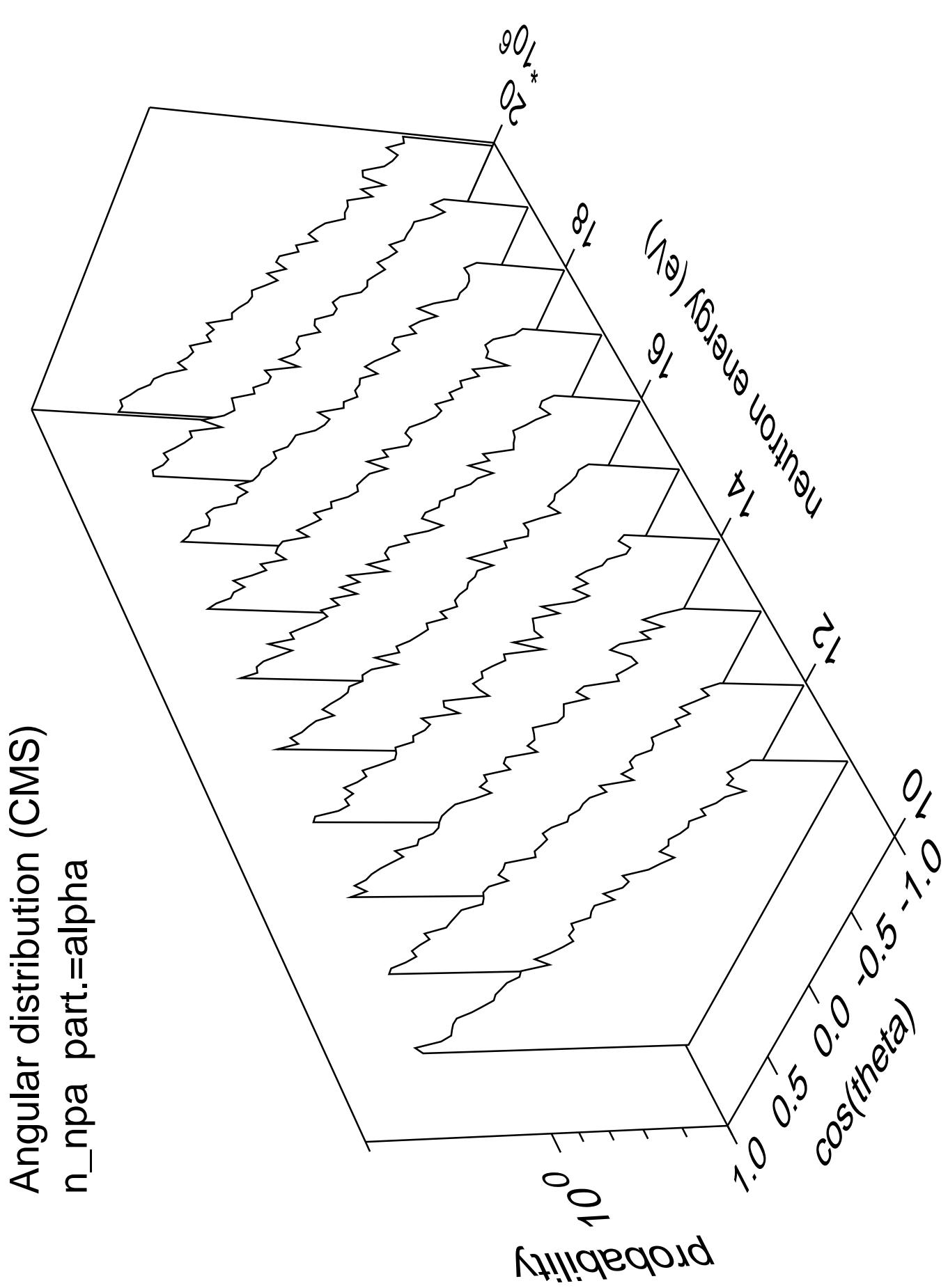


Angular distribution (CMS)  
 $n_{n2p}$  part.=gamma

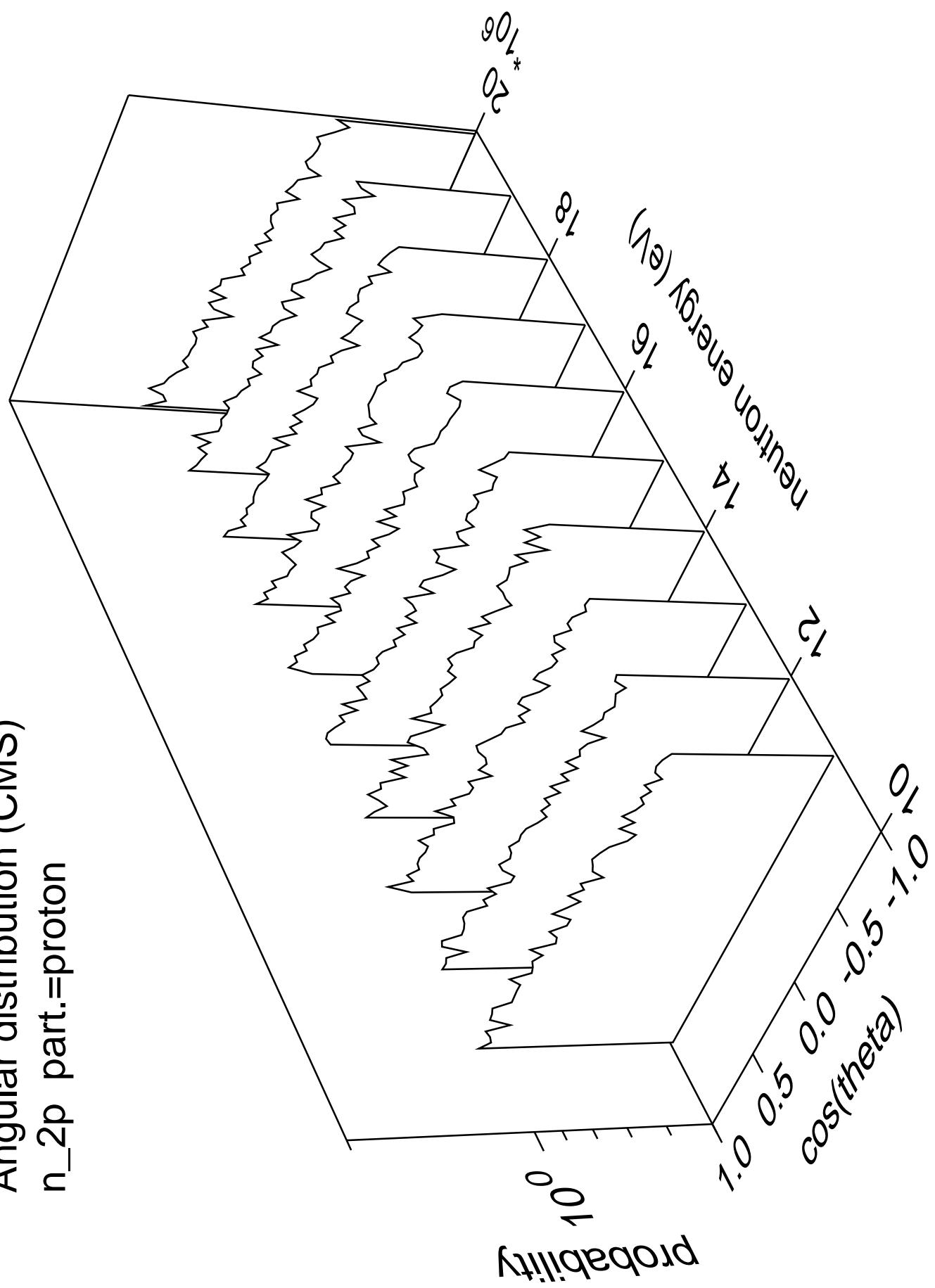




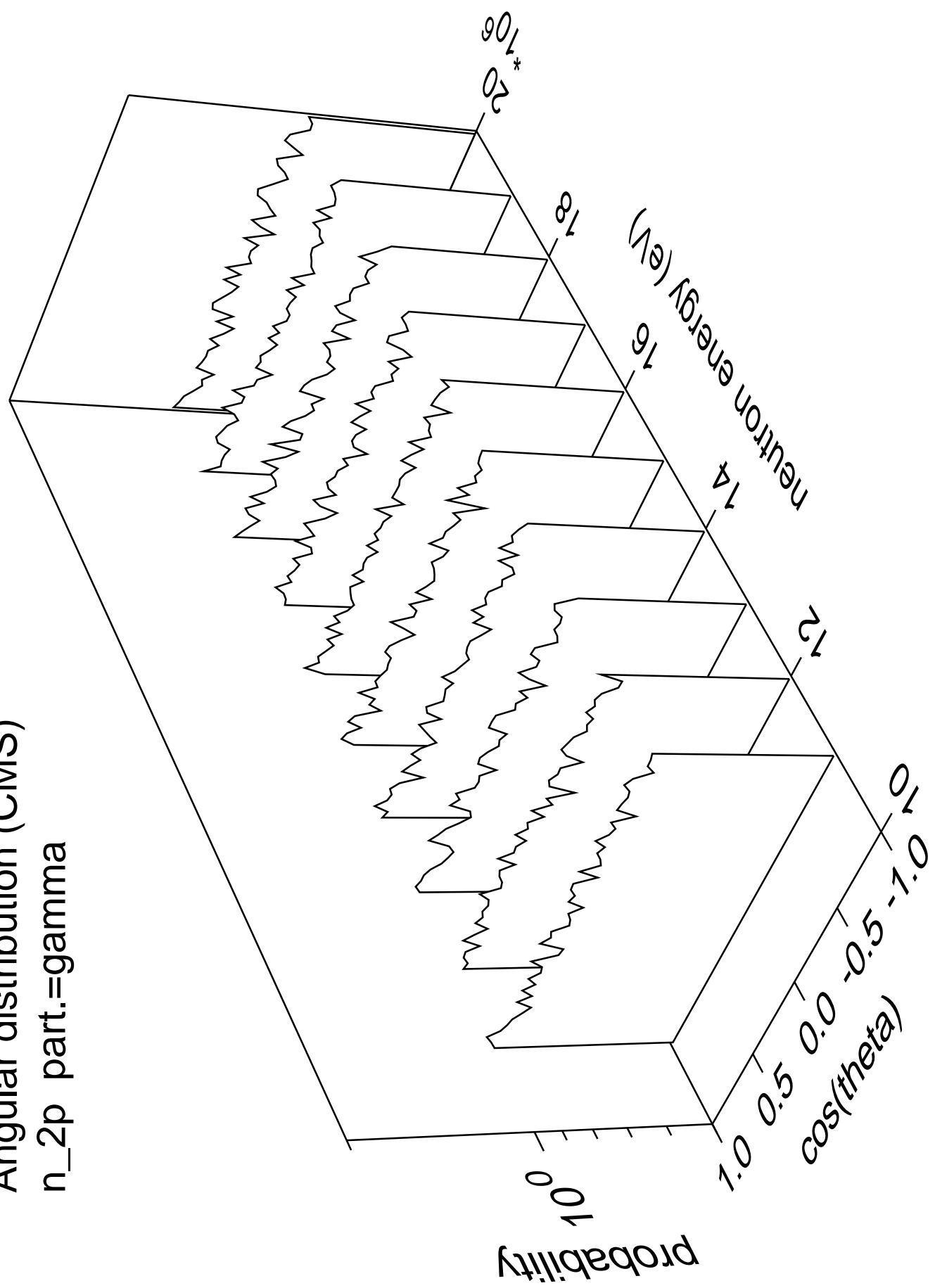


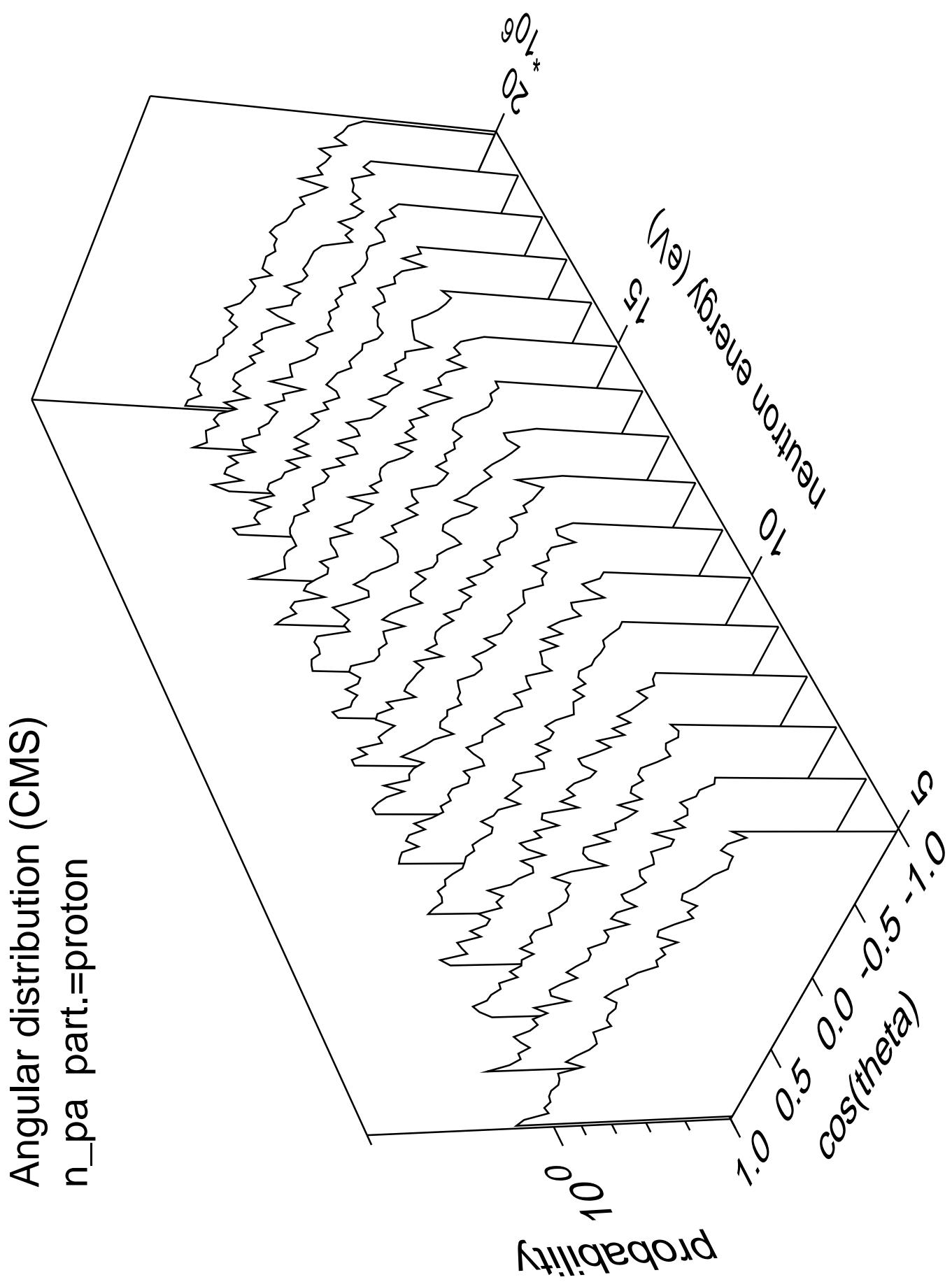


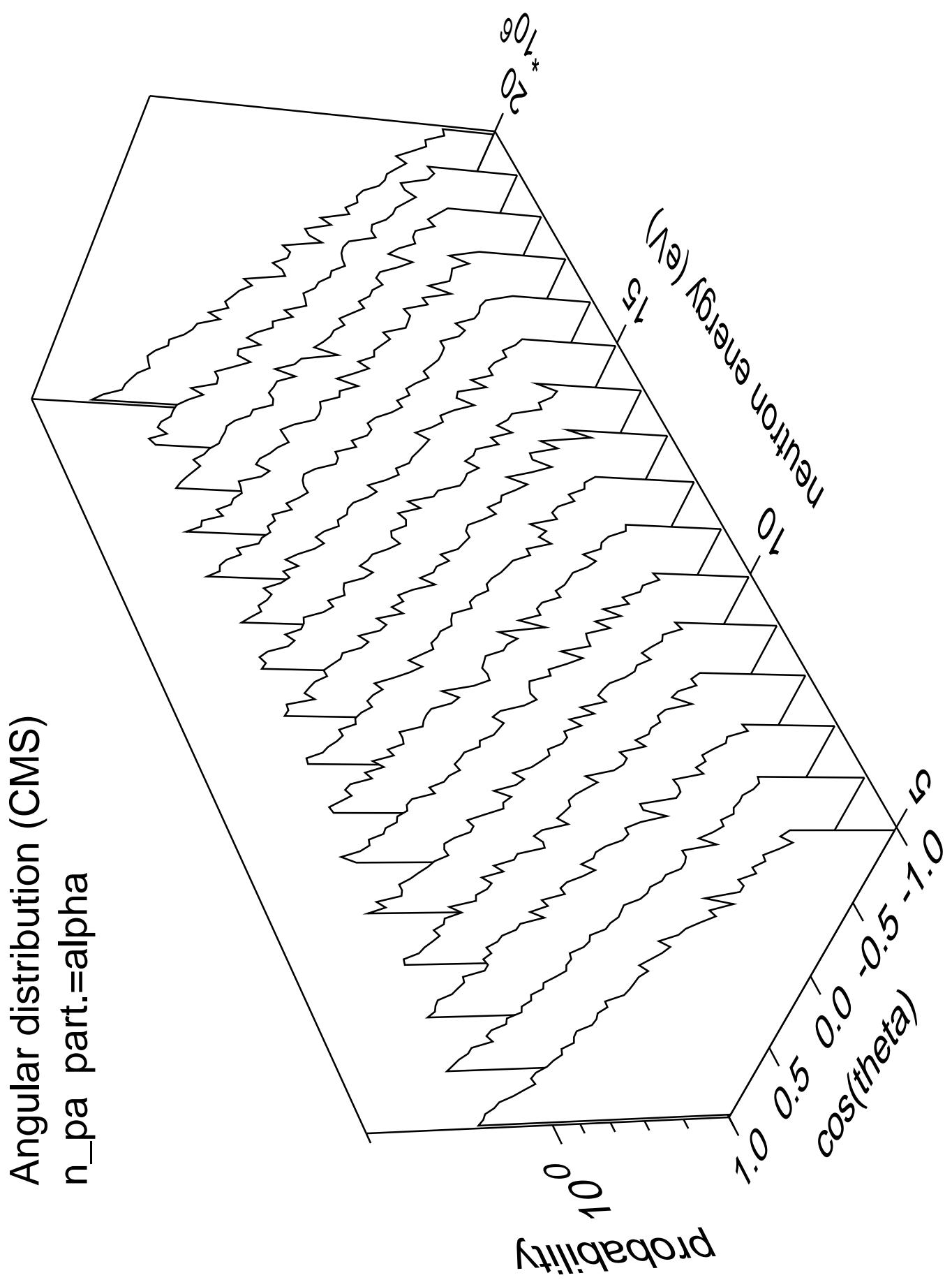
Angular distribution (CMS)  
 $n_{2p}$  part.=proton

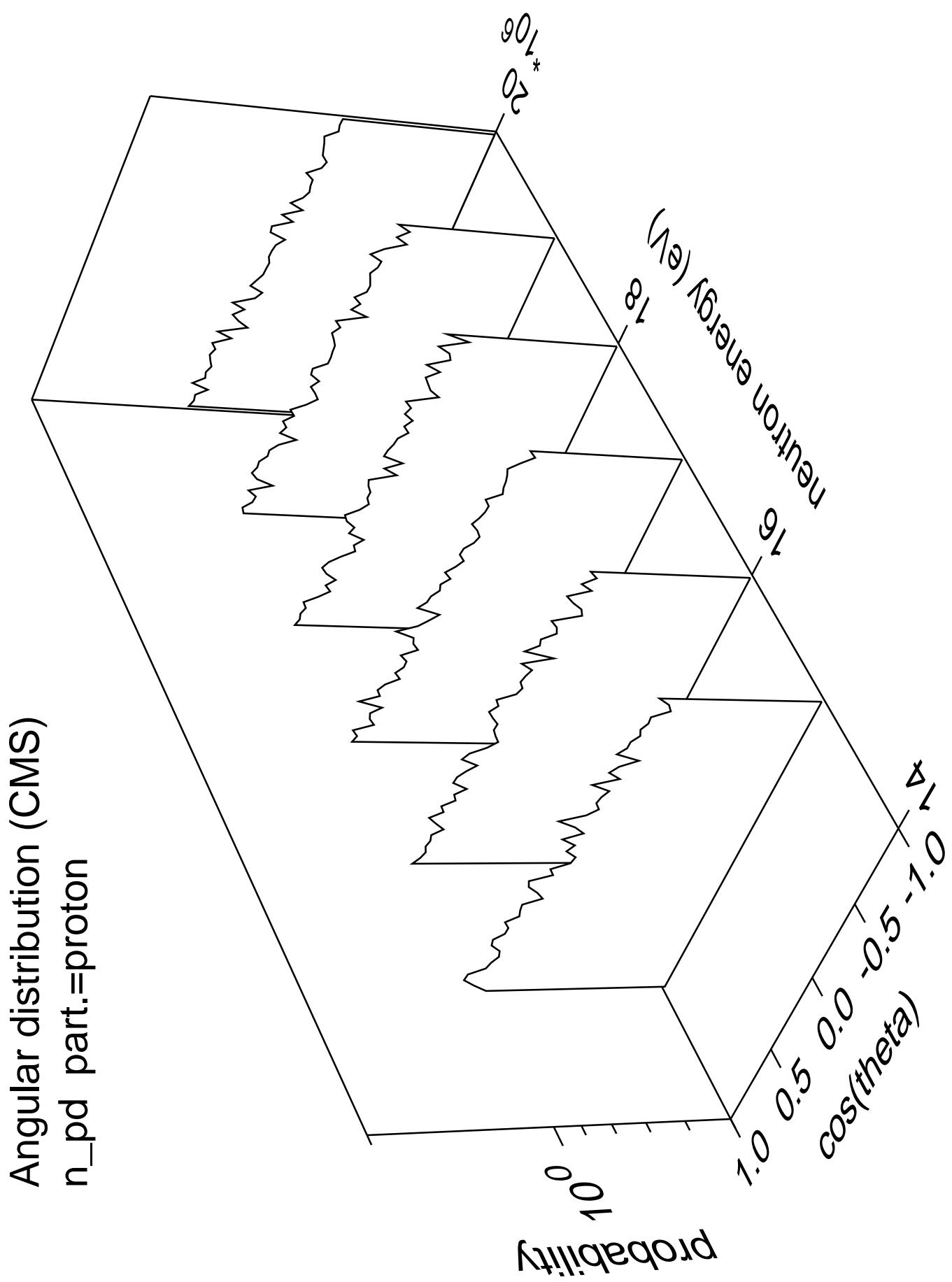


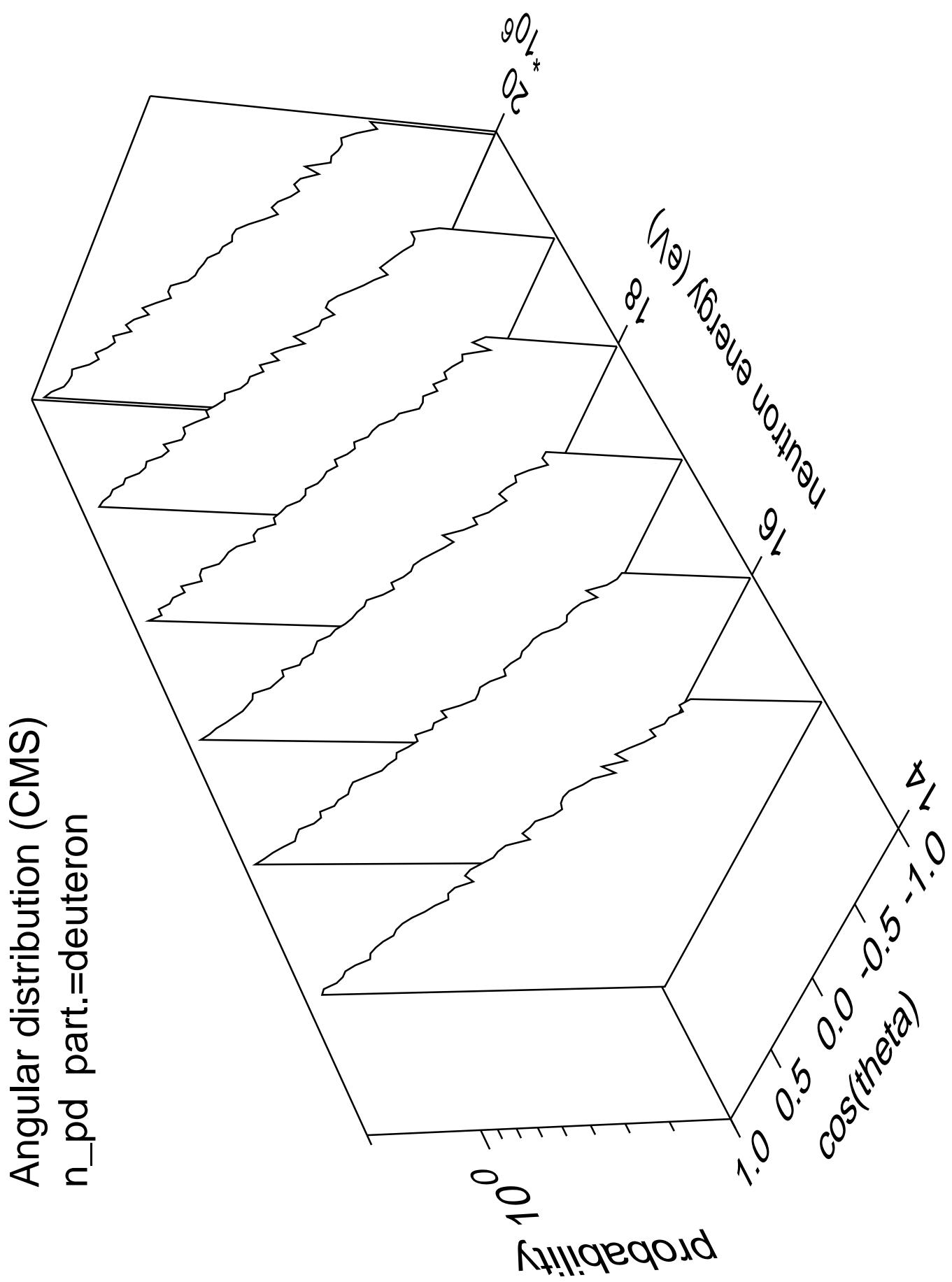
Angular distribution (CMS)  
 $n_{\text{2p}}$  part.=gamma

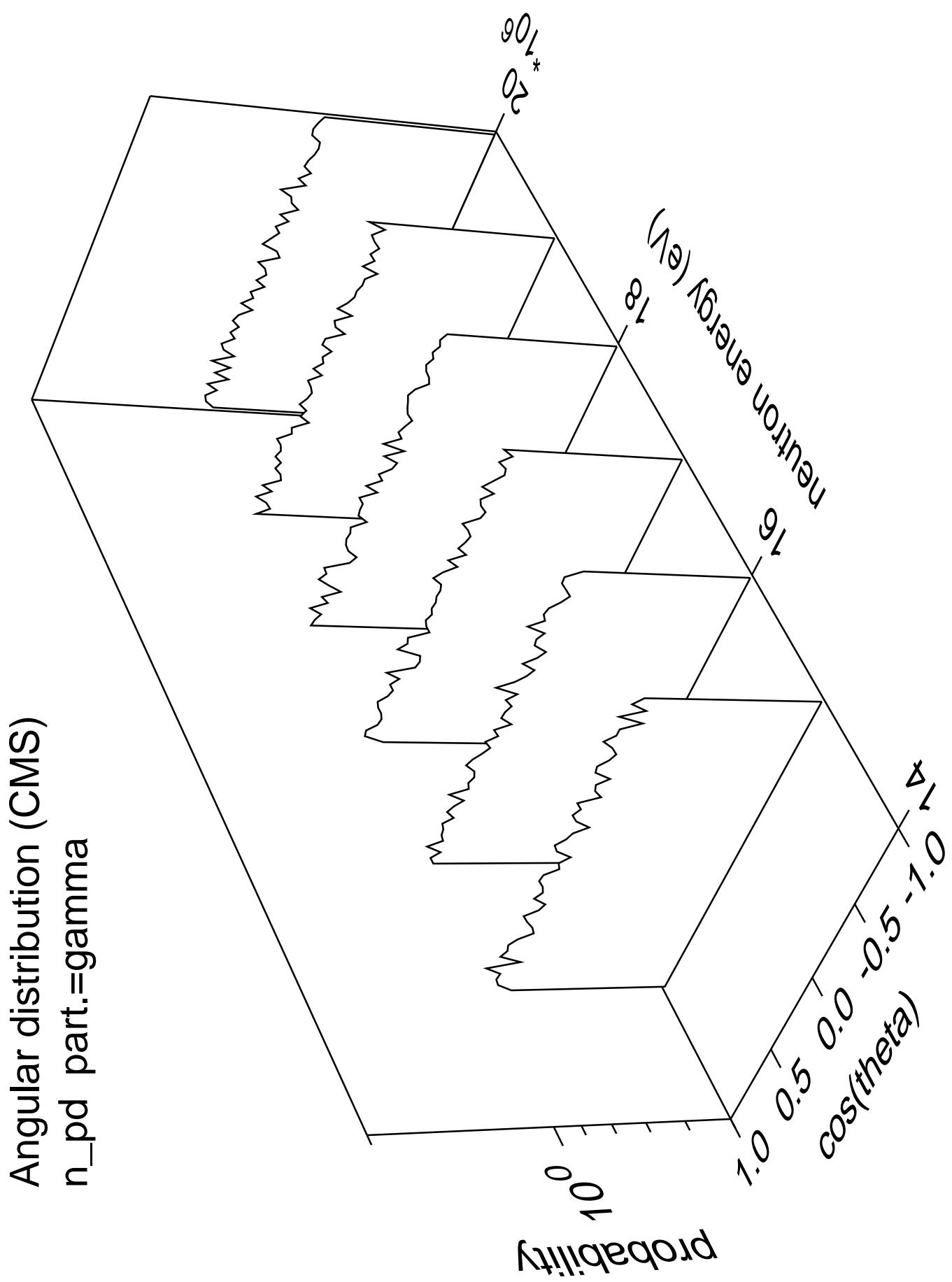


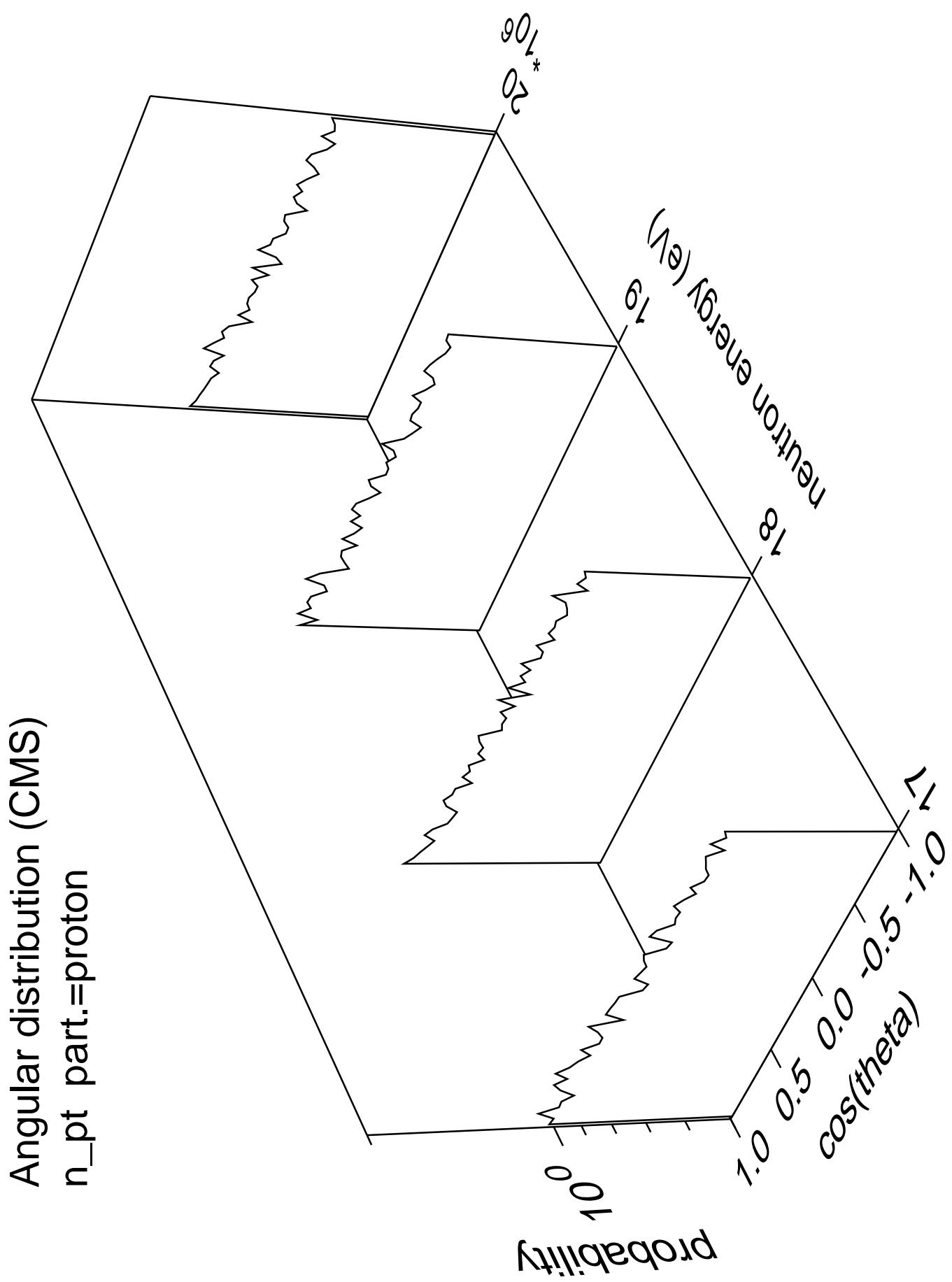


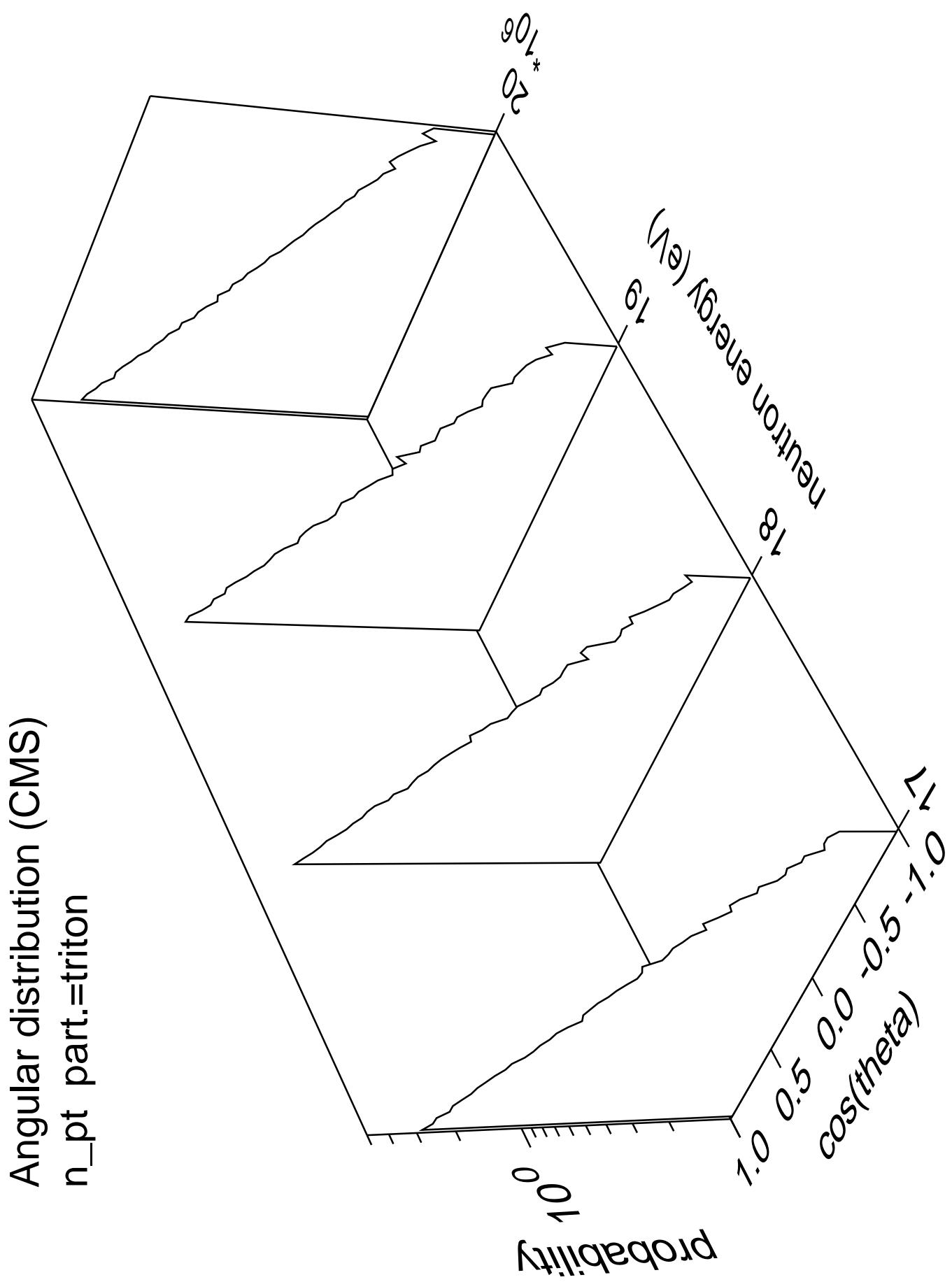




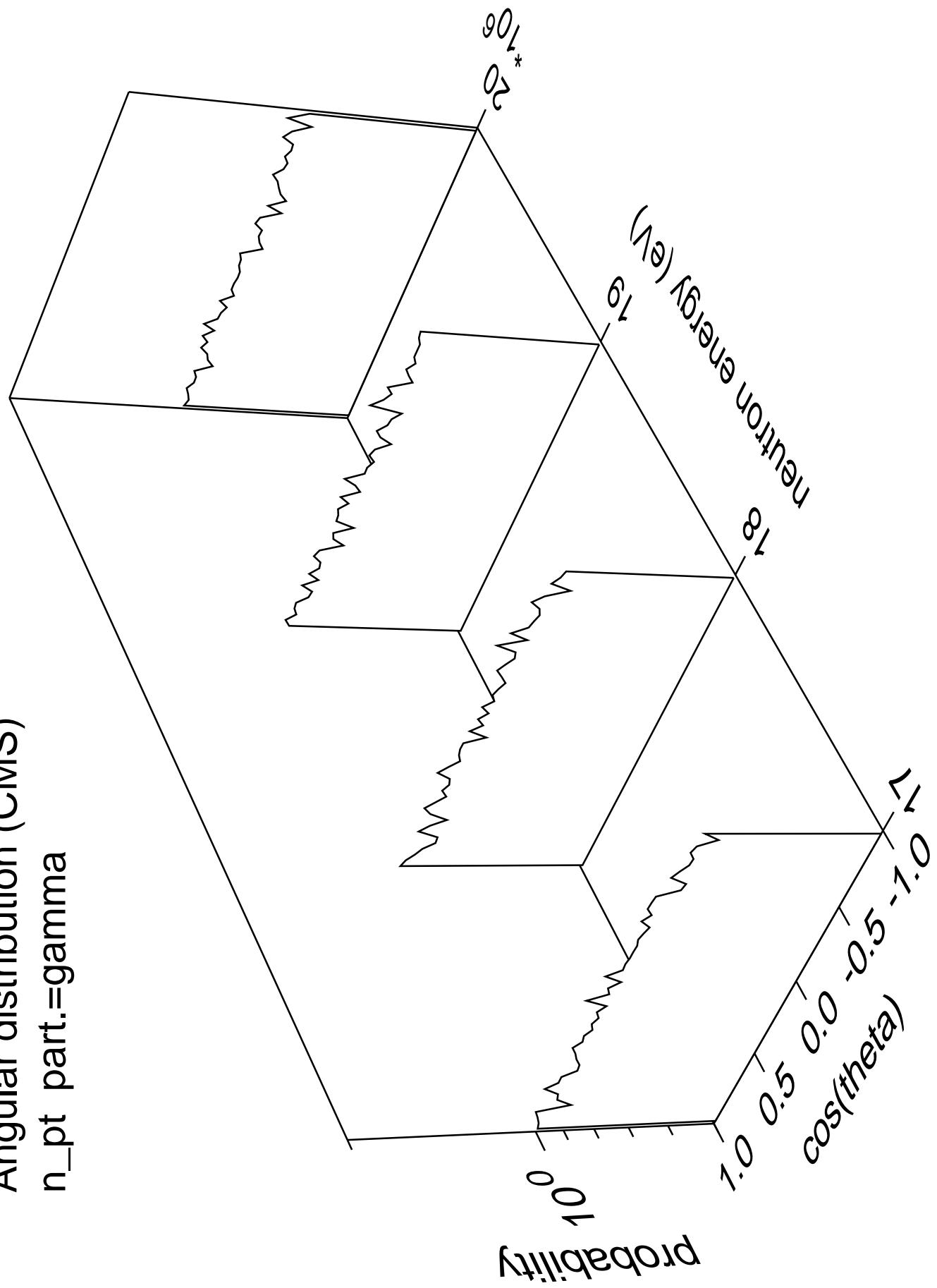


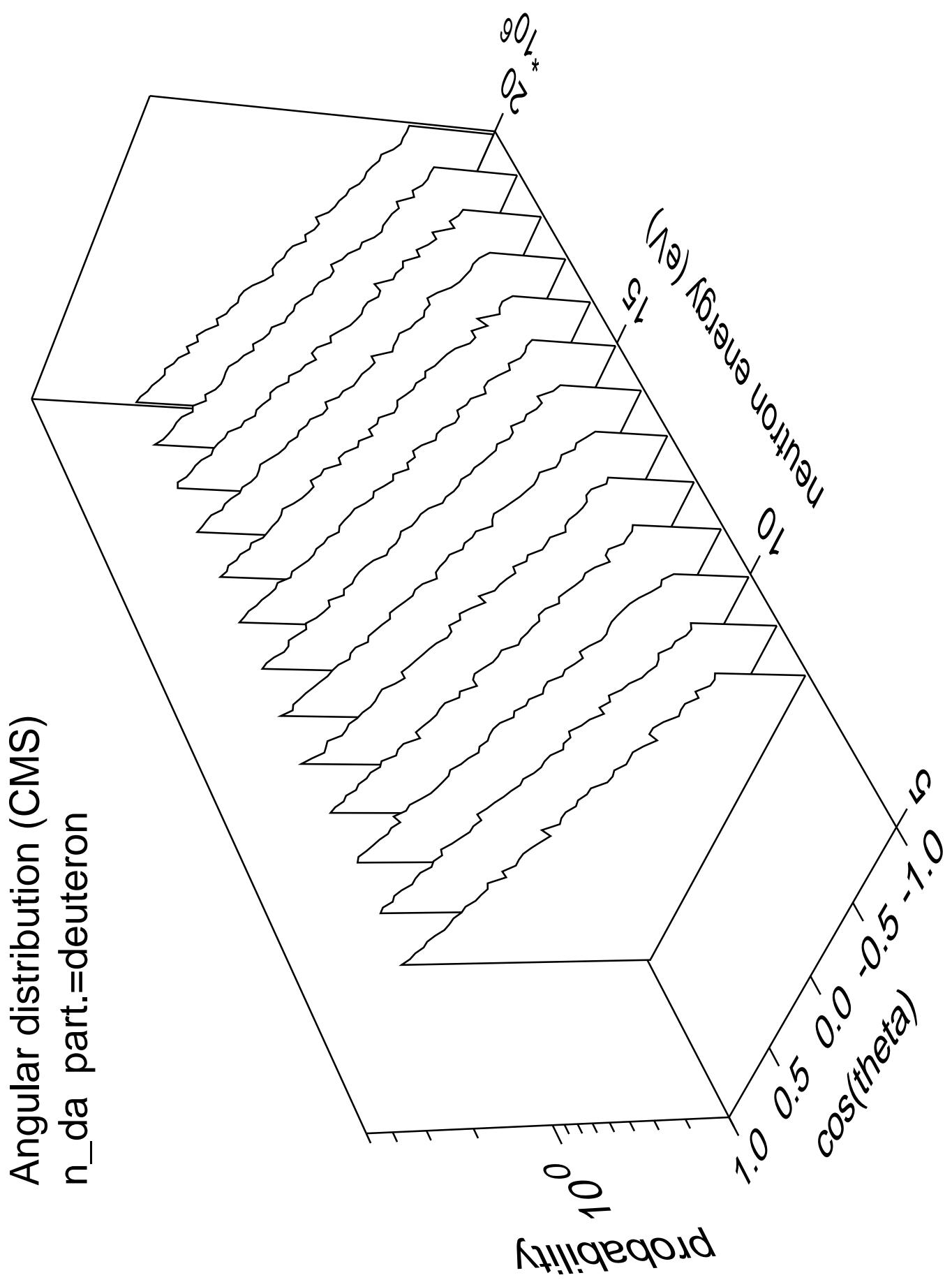


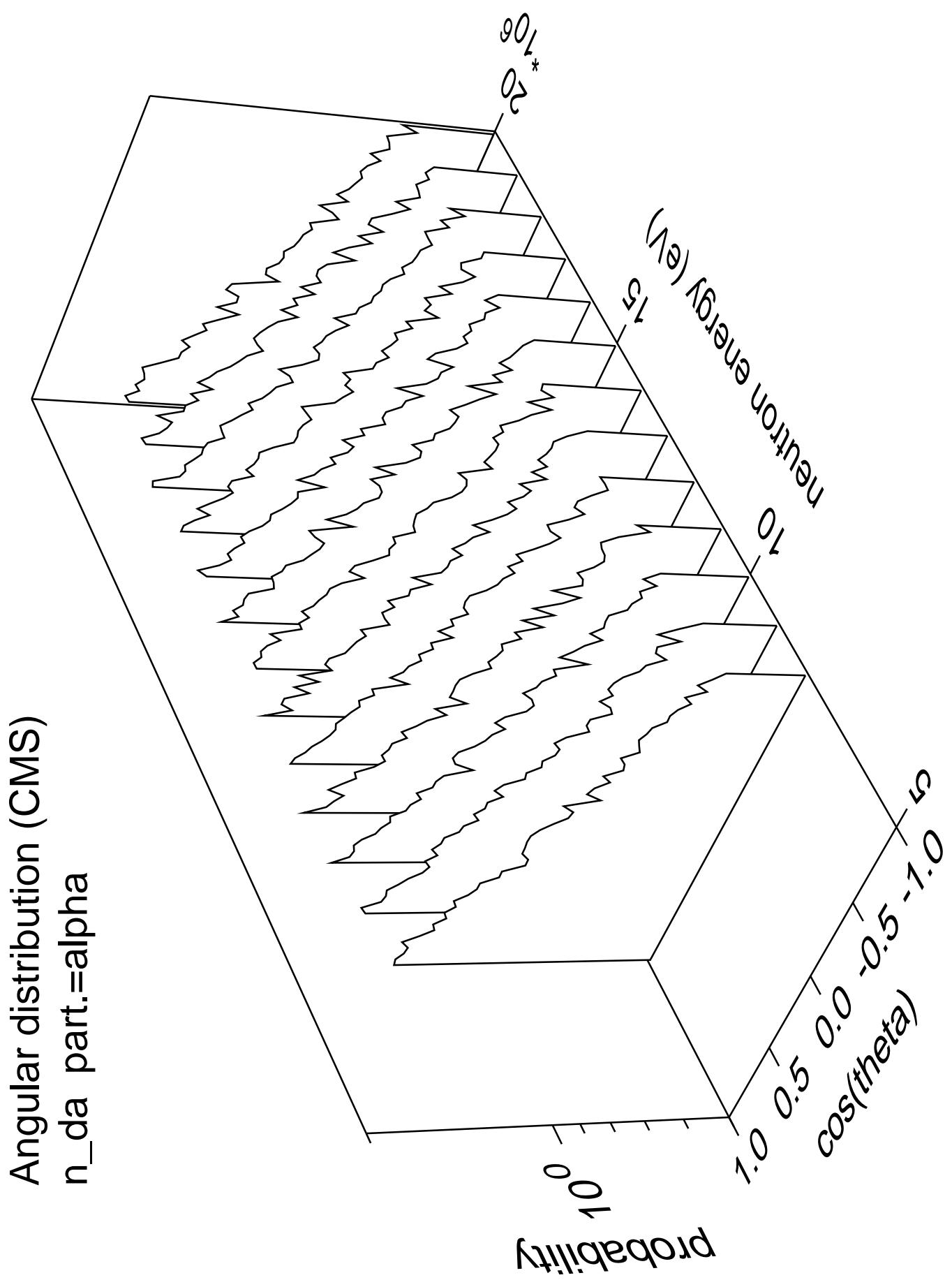


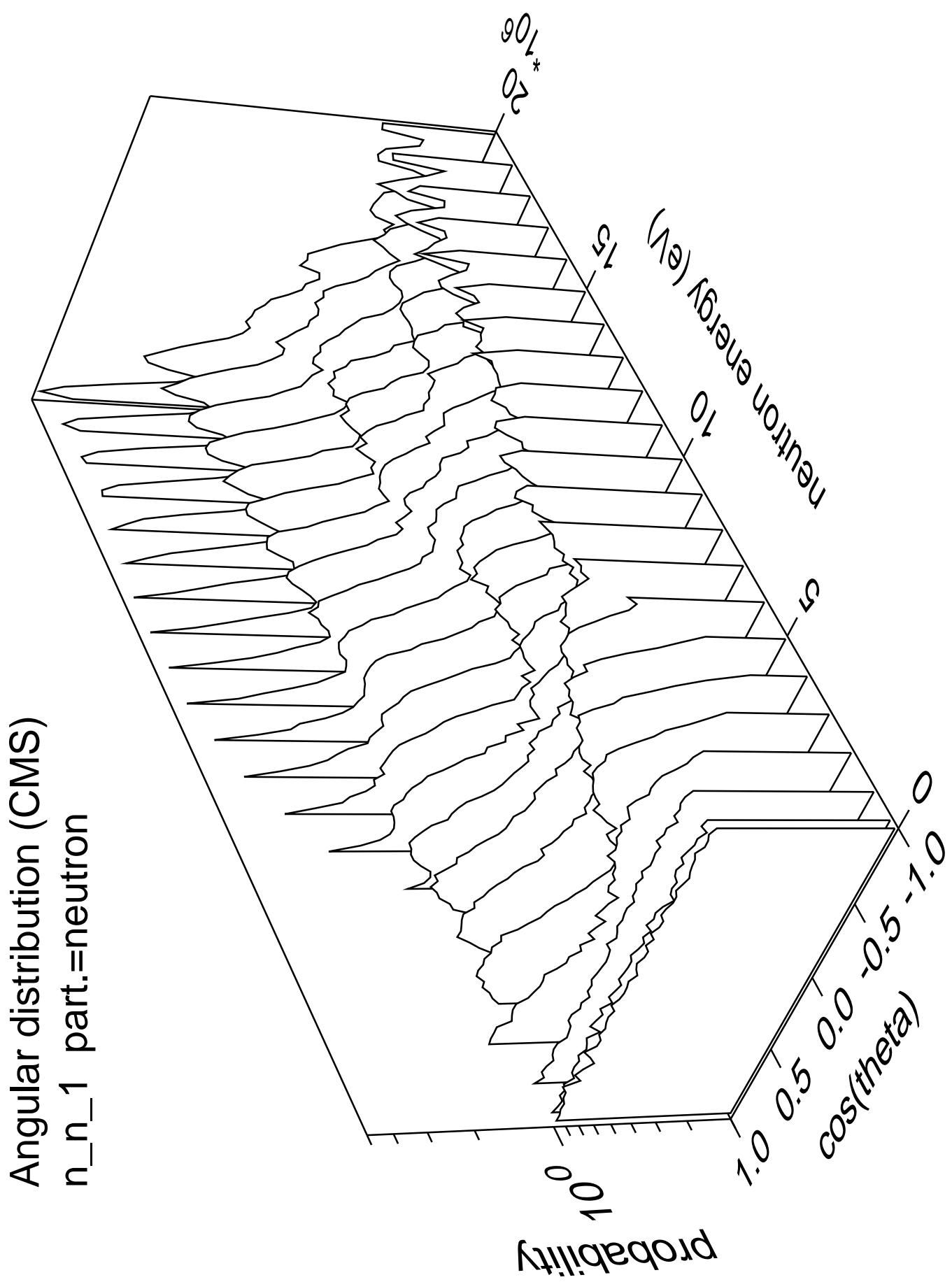


Angular distribution (CMS)  
 $n_{pt}$  part.=gamma

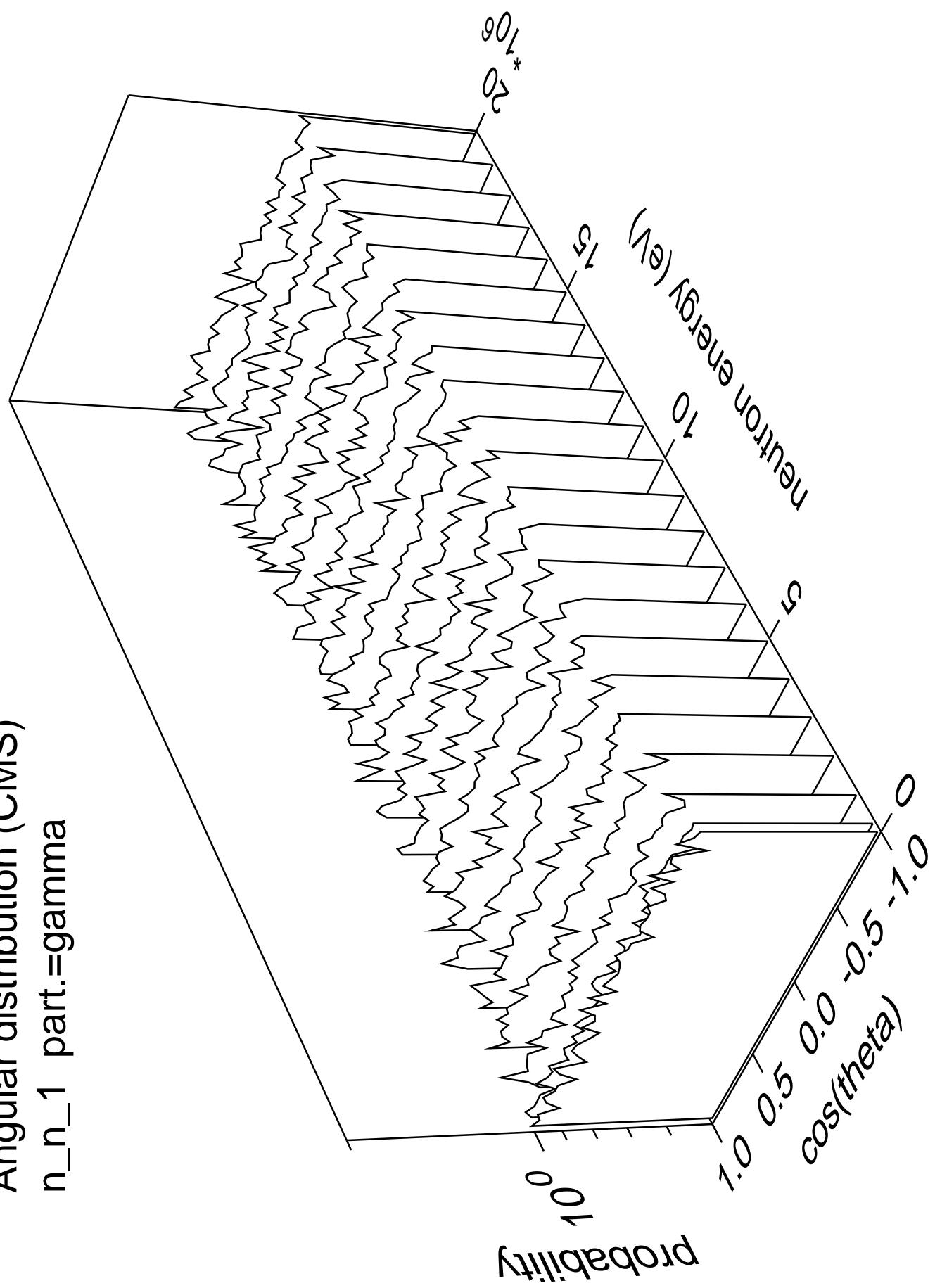




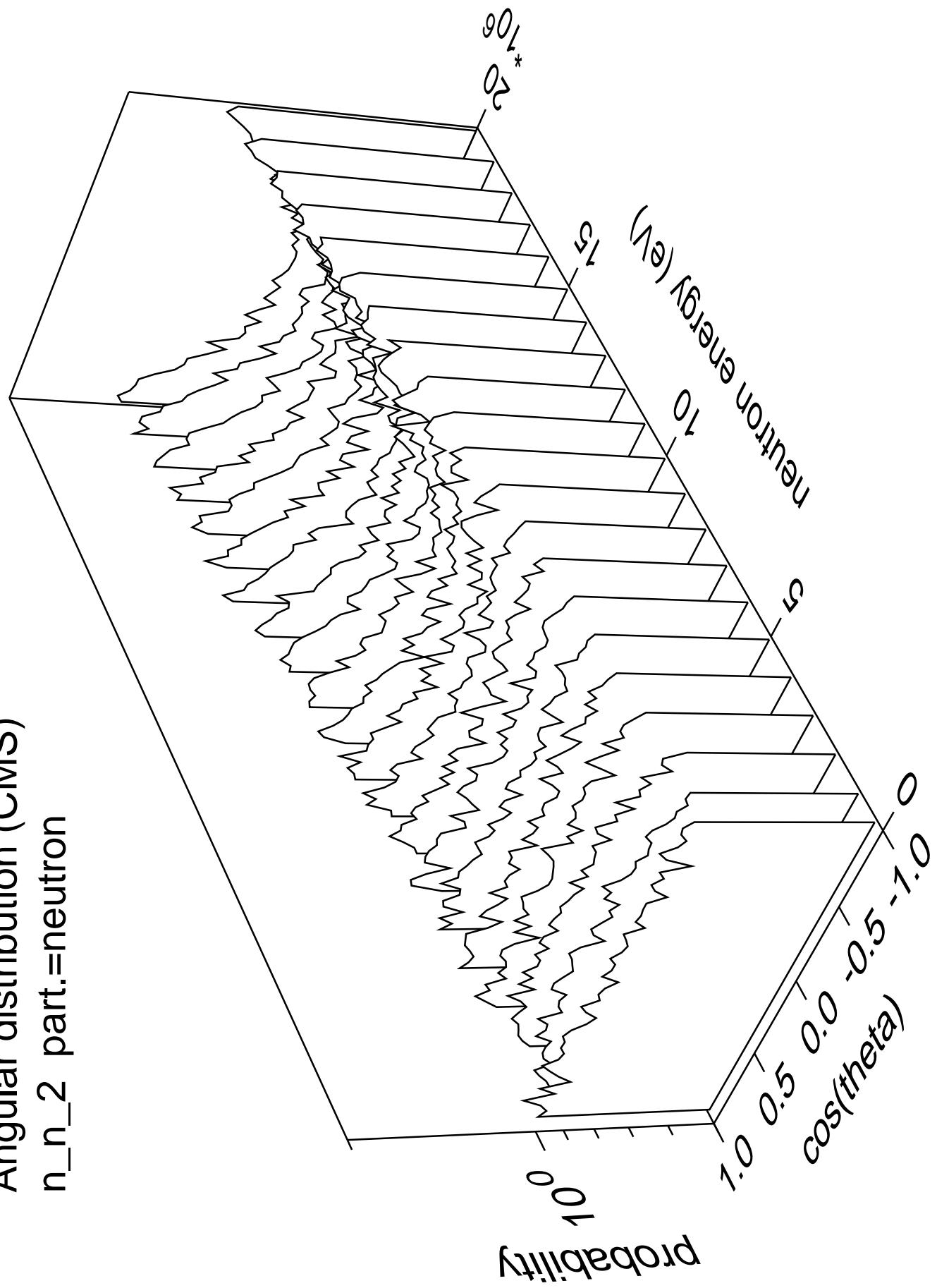




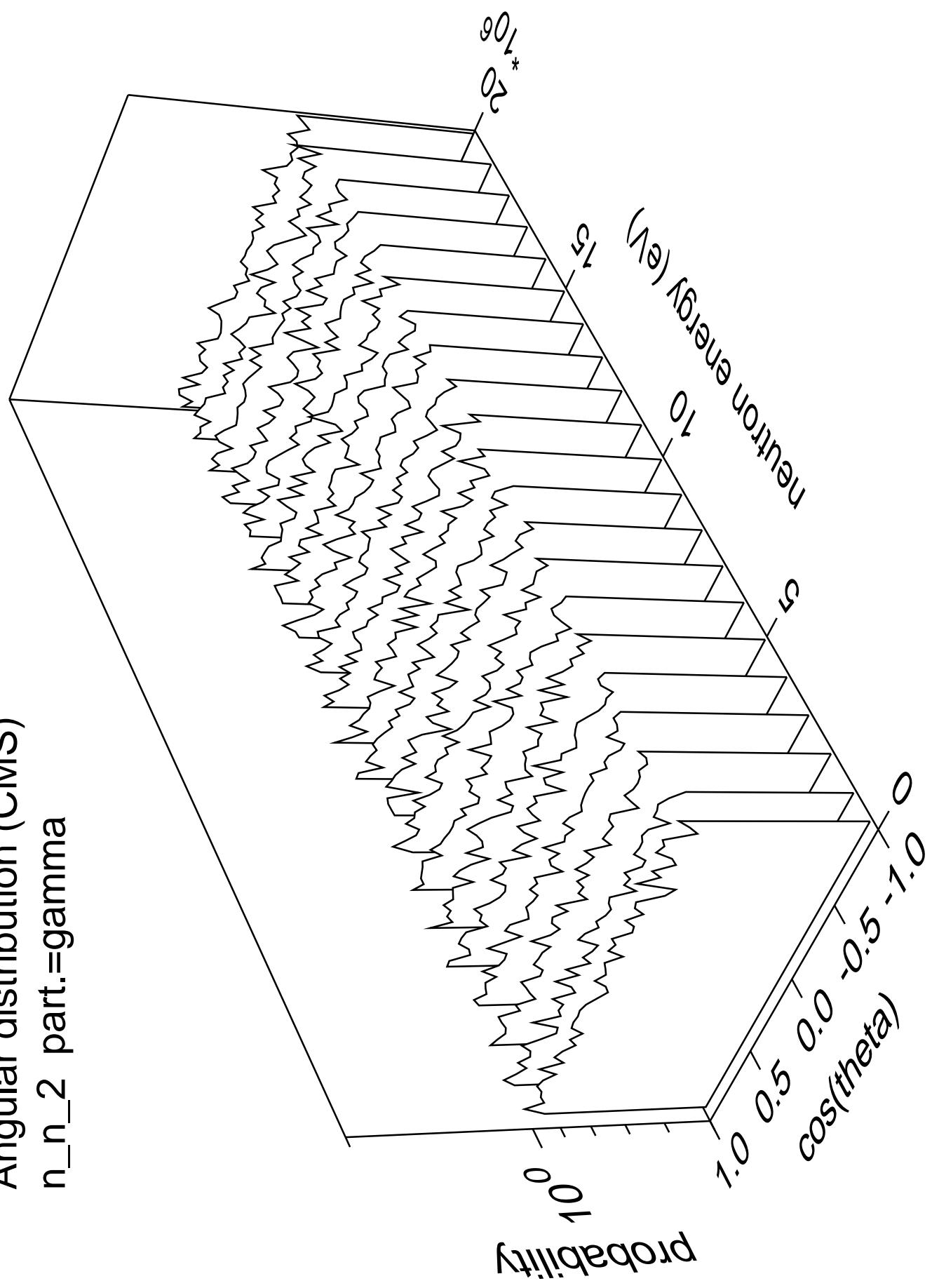
Angular distribution (CMS)  
 $n_n_1$  part.=gamma



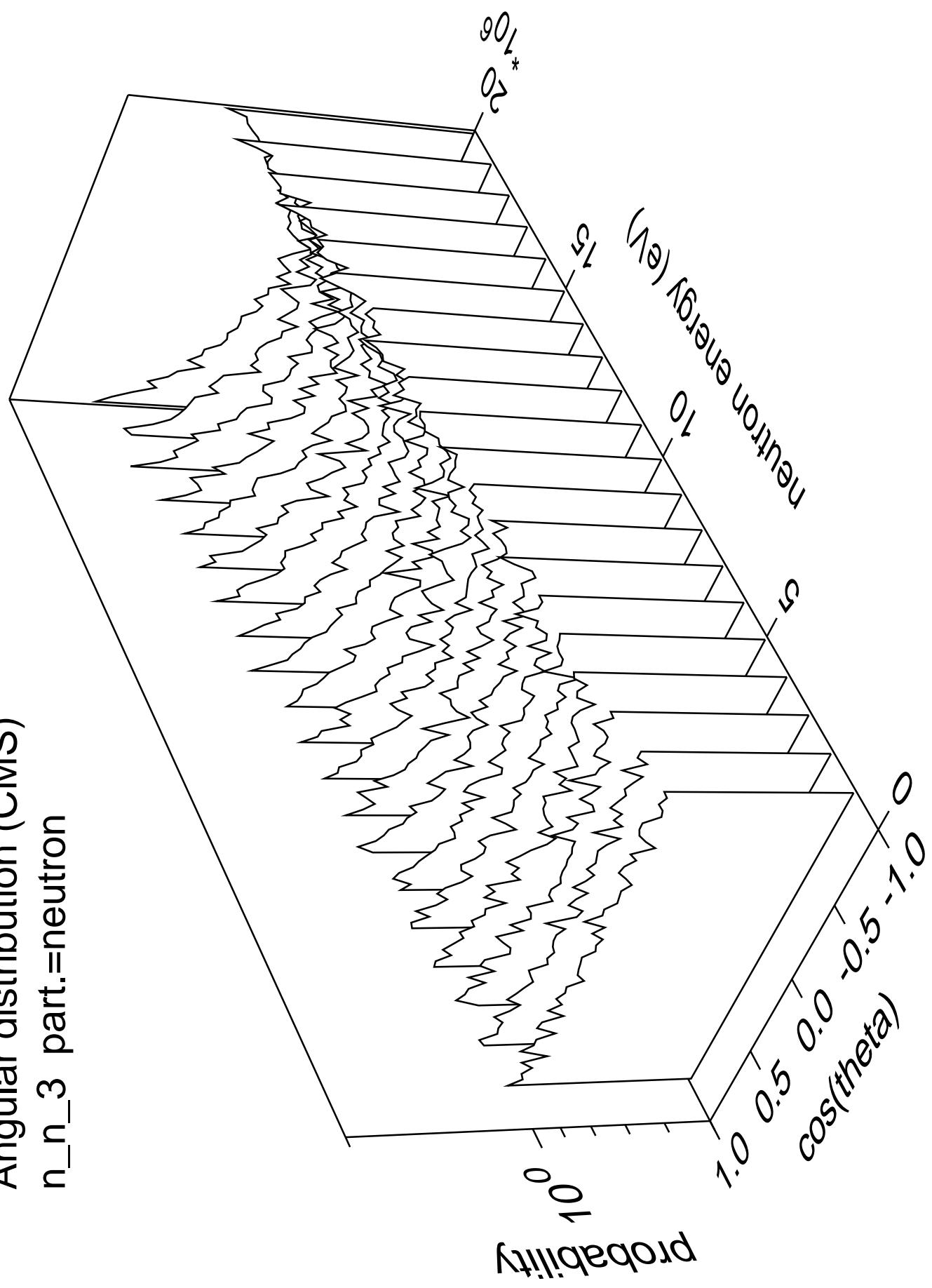
Angular distribution (CMS)  
 $n_n_2$  part.=neutron



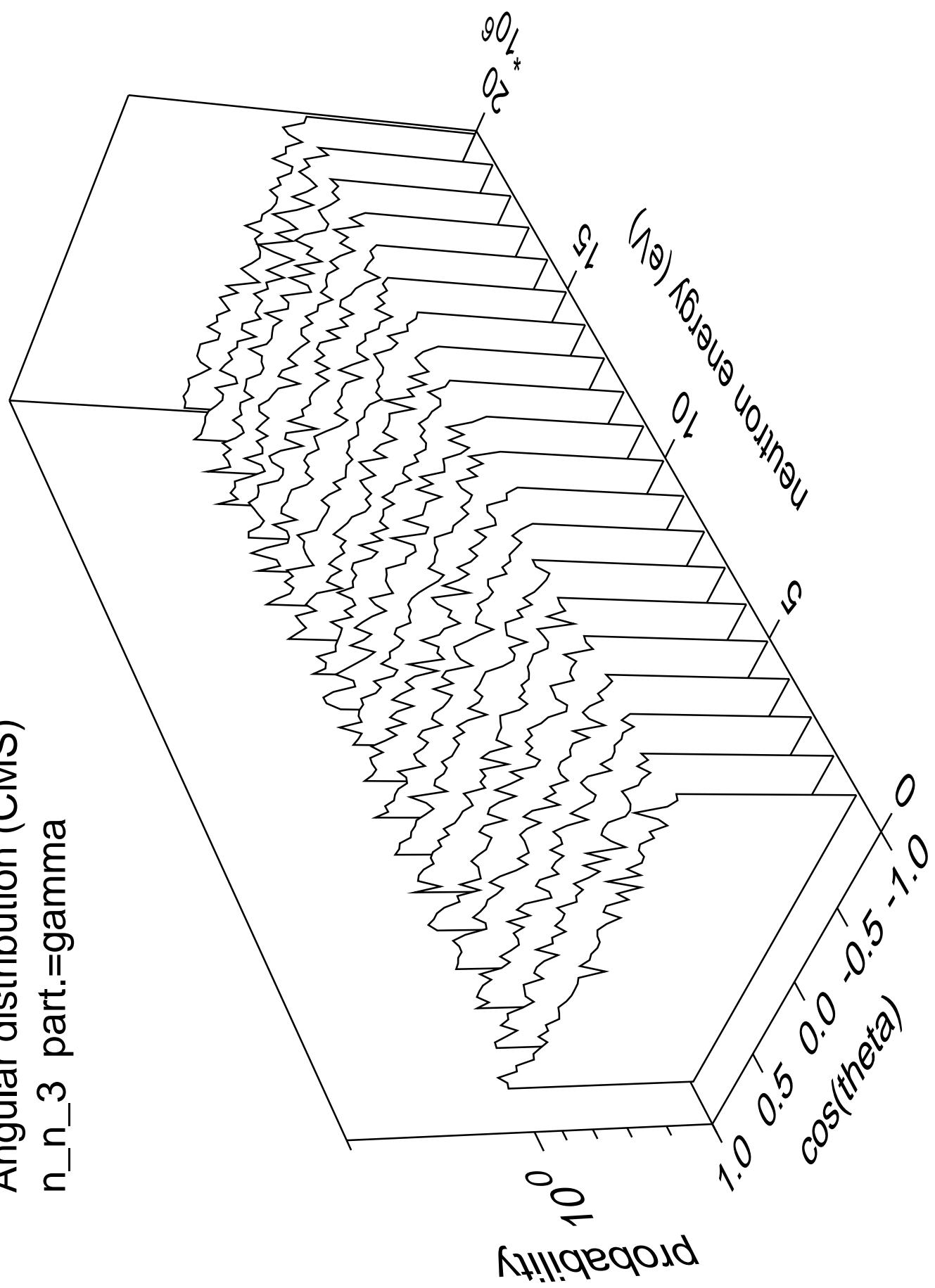
Angular distribution (CMS)  
 $n_n_2$  part.=gamma



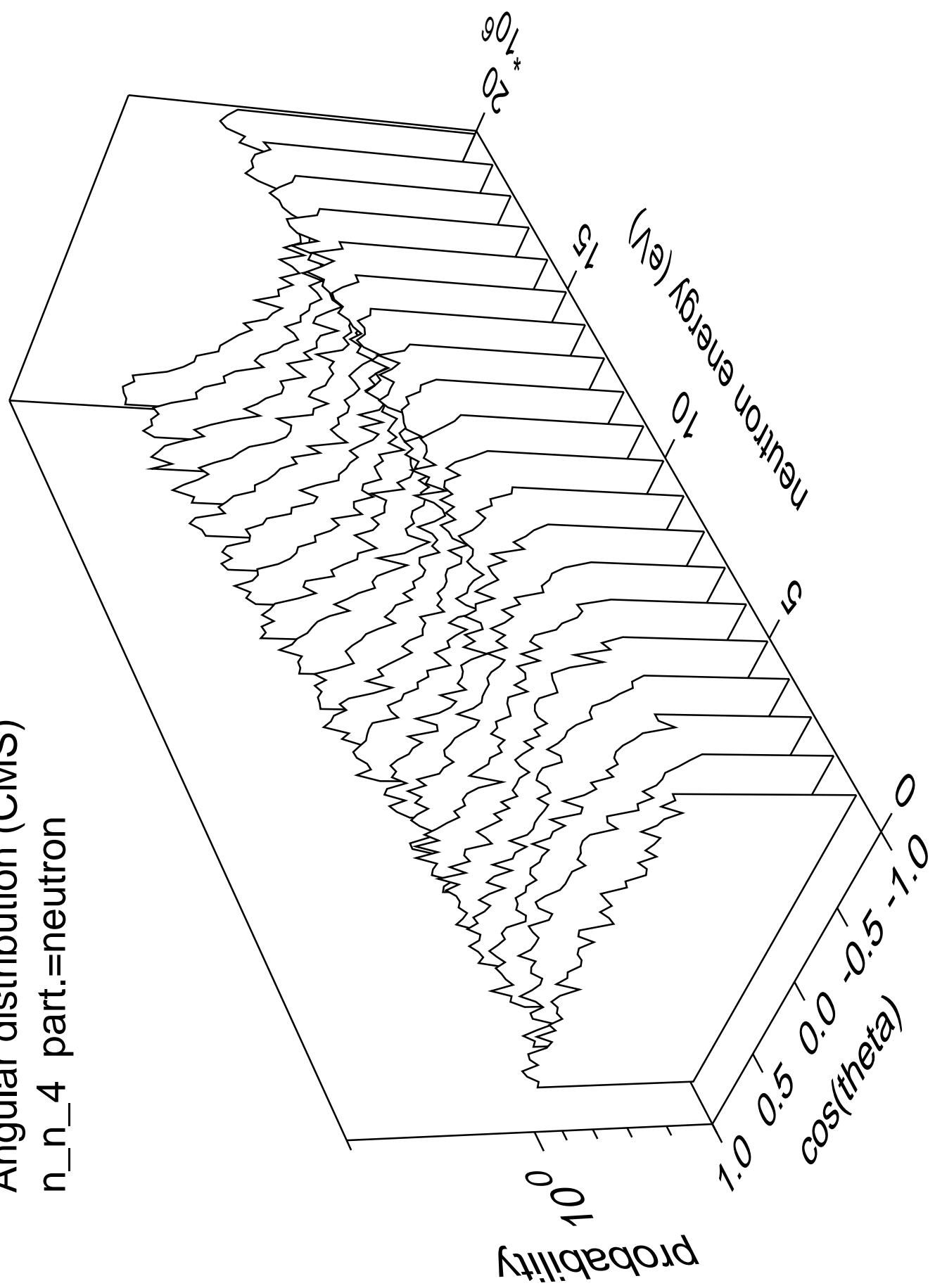
Angular distribution (CMS)  
 $n_n_3$  part.=neutron



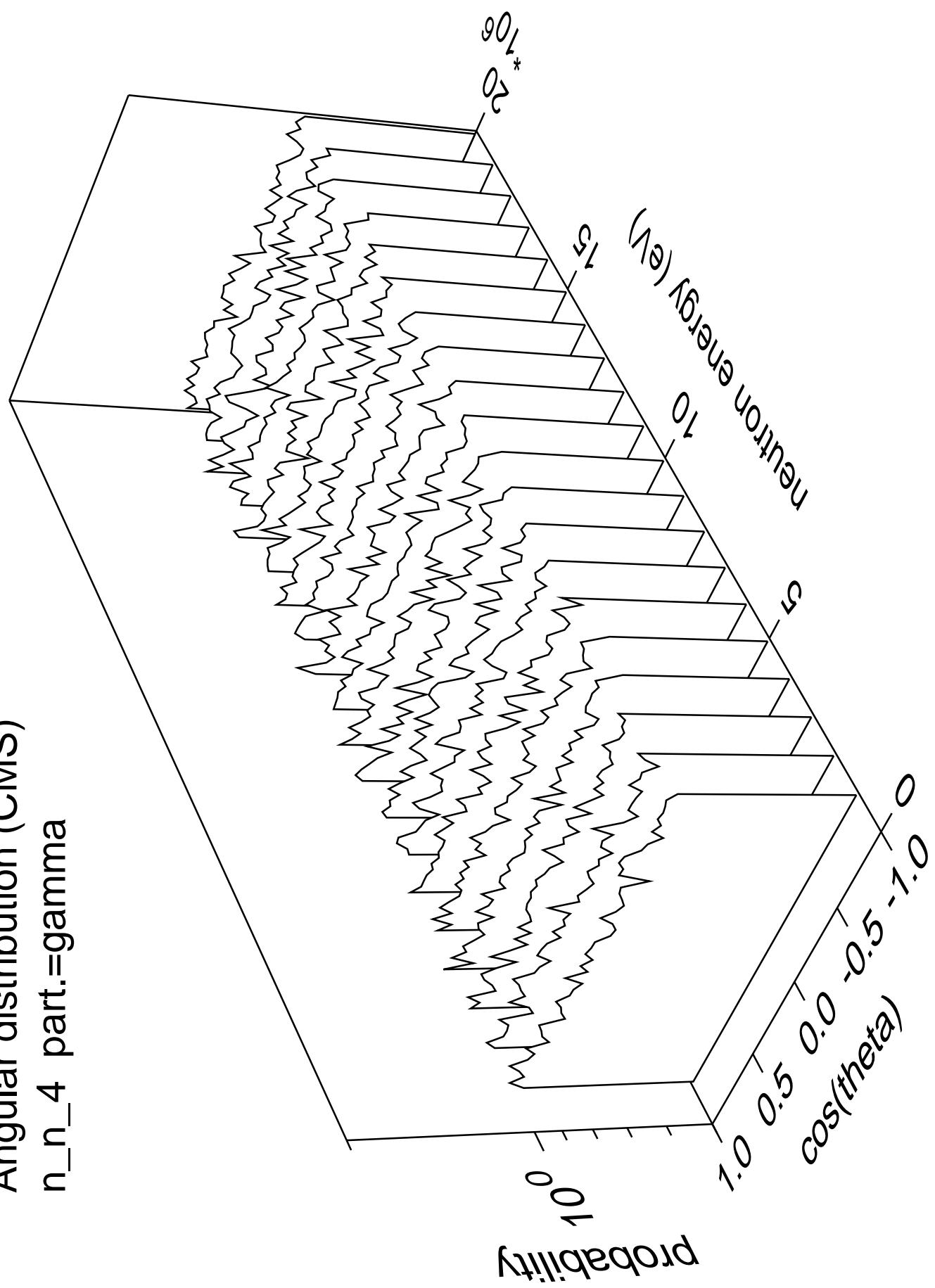
Angular distribution (CMS)  
 $n_n_3$  part.=gamma



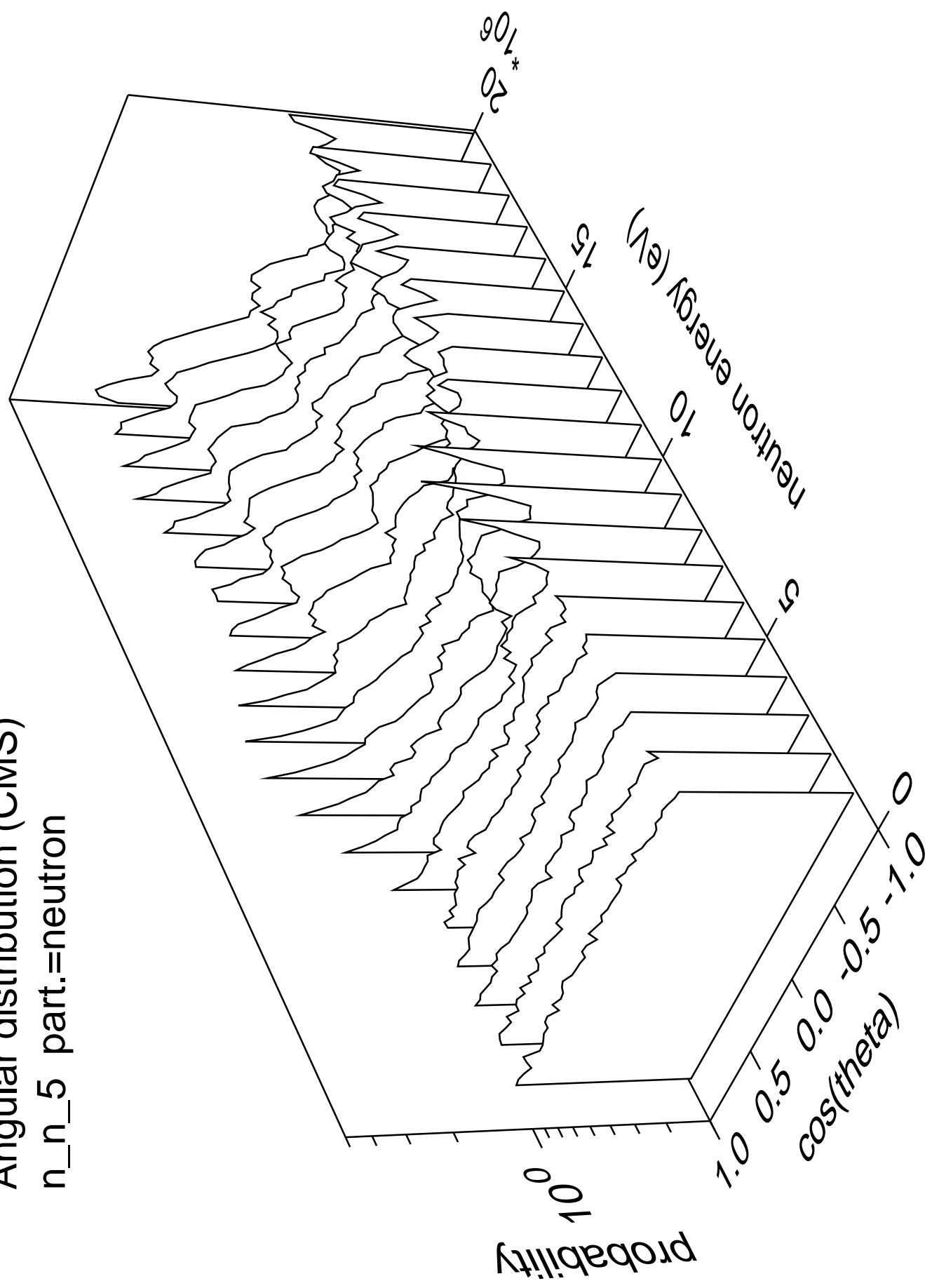
Angular distribution (CMS)  
 $n_n_4$  part.=neutron



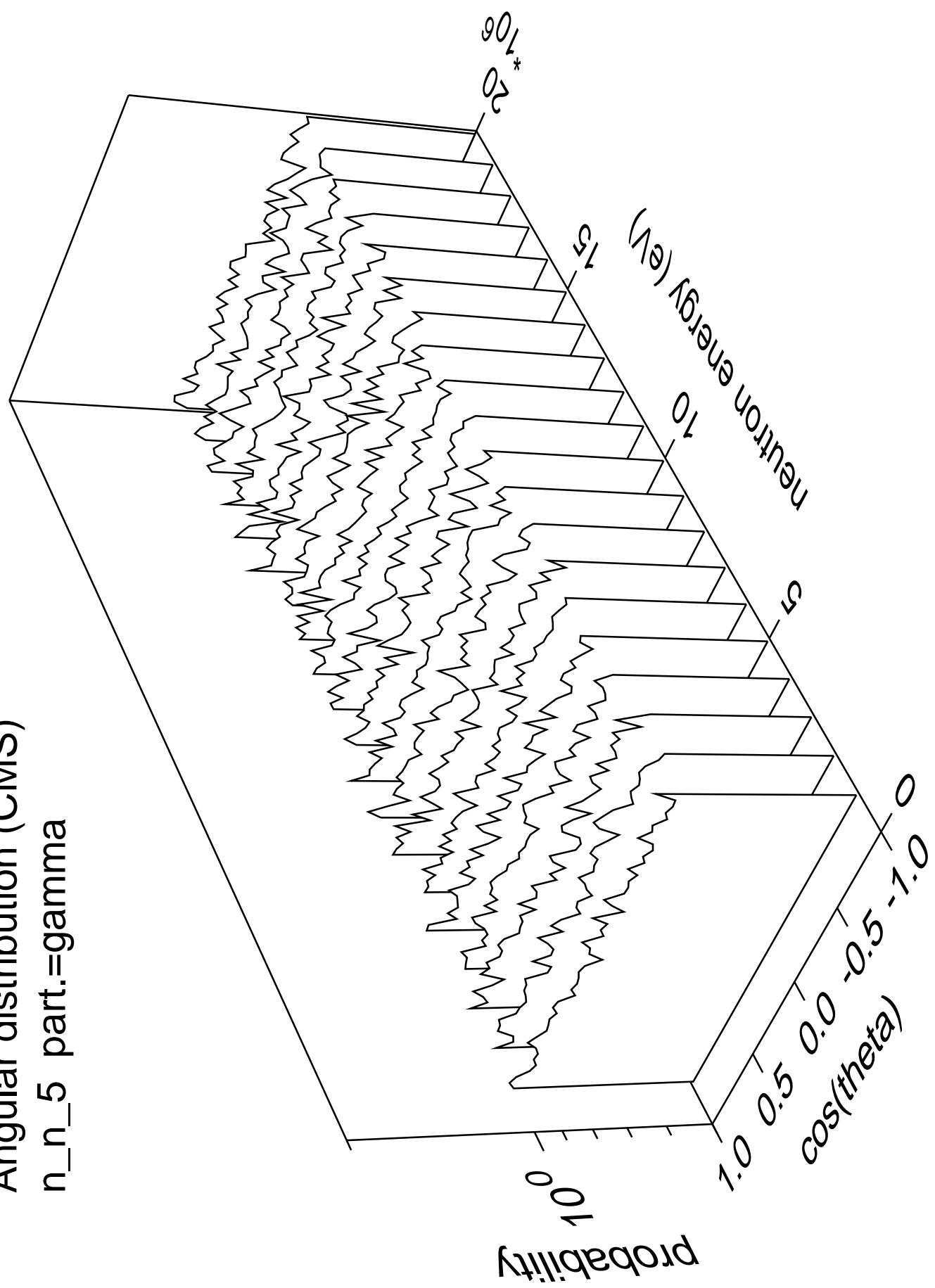
Angular distribution (CMS)  
 $n_n_4$  part.=gamma



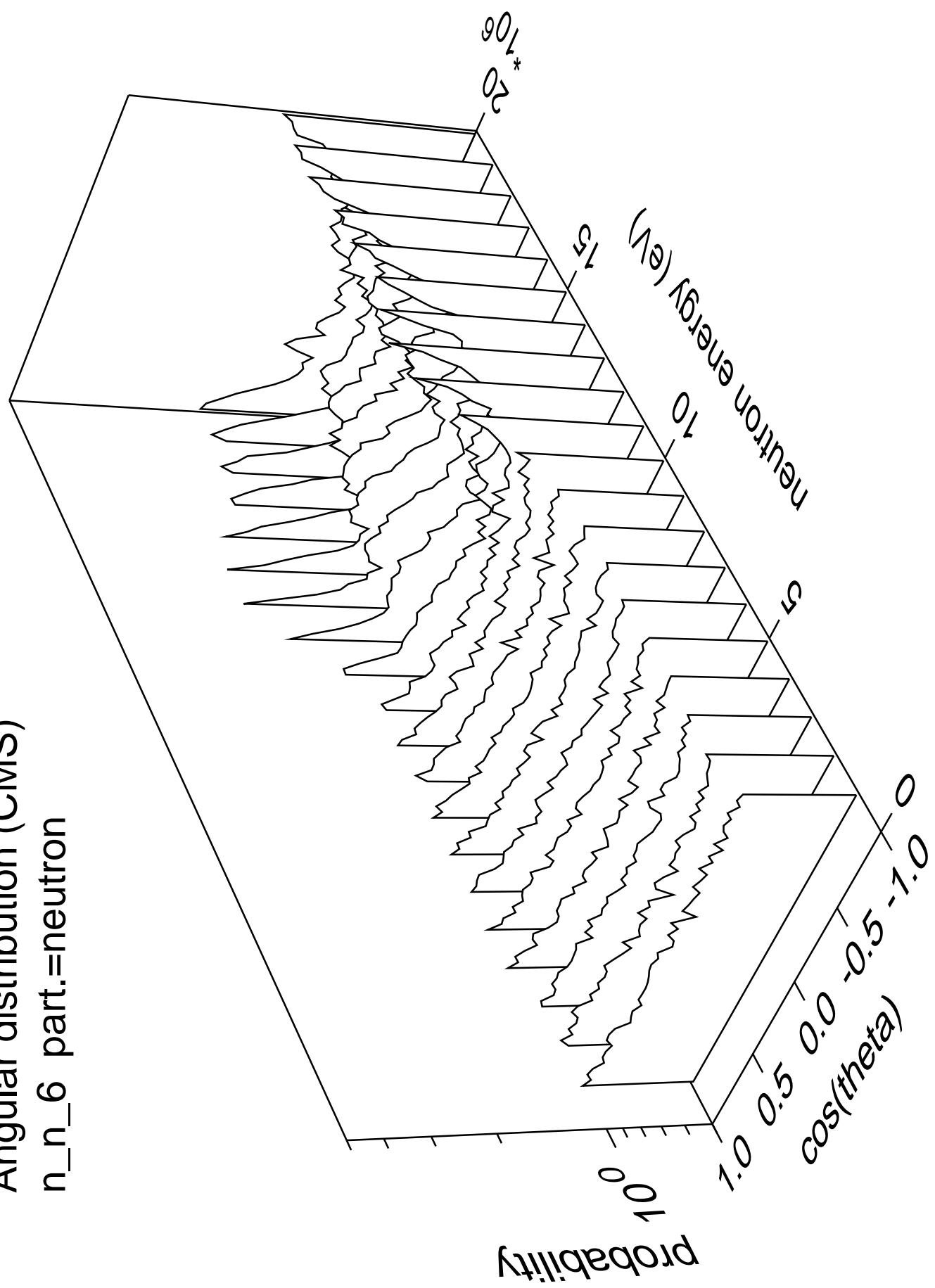
Angular distribution (CMS)  
 $n_n_5$  part.=neutron



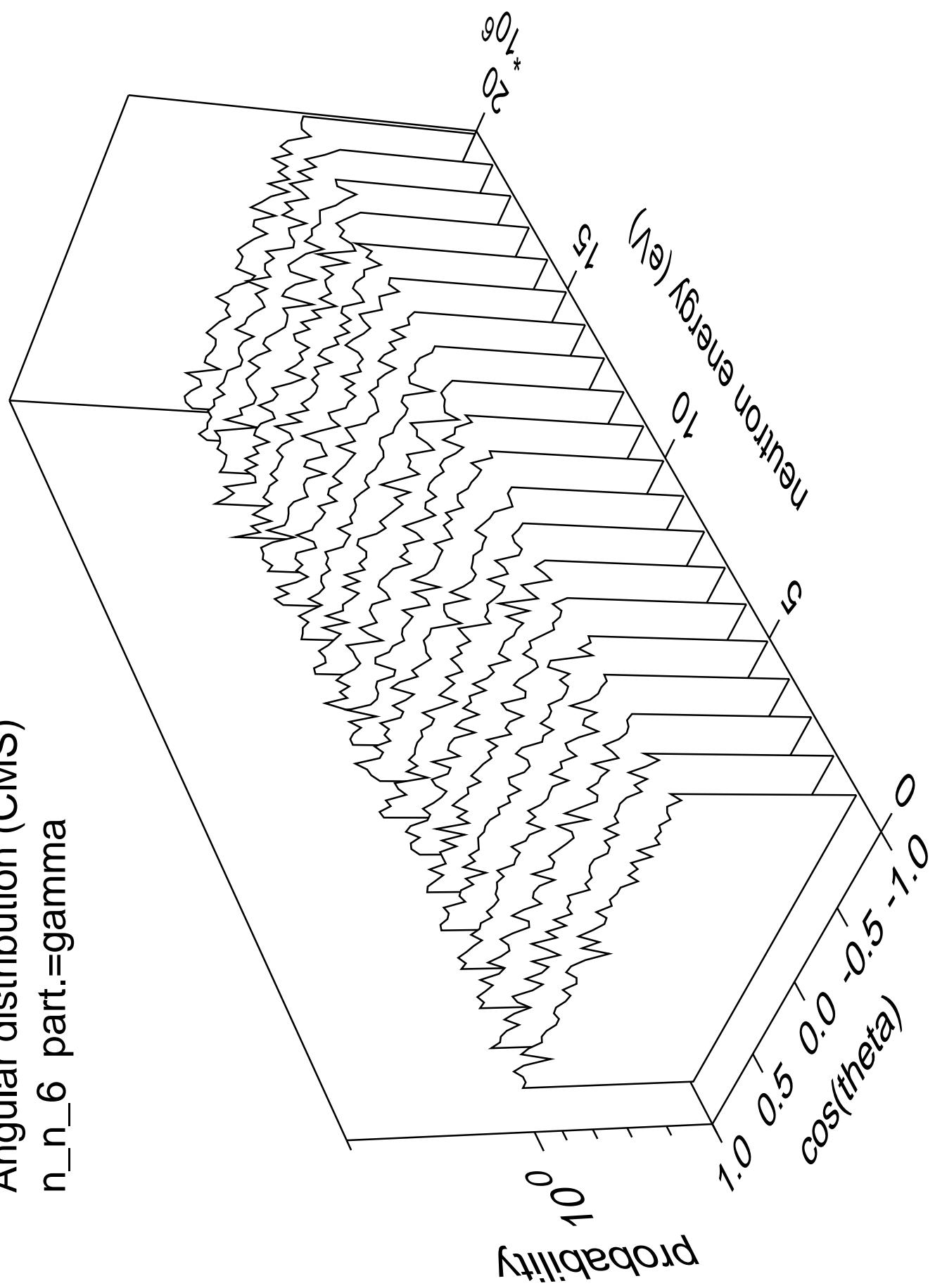
Angular distribution (CMS)  
 $n_n_5$  part.=gamma



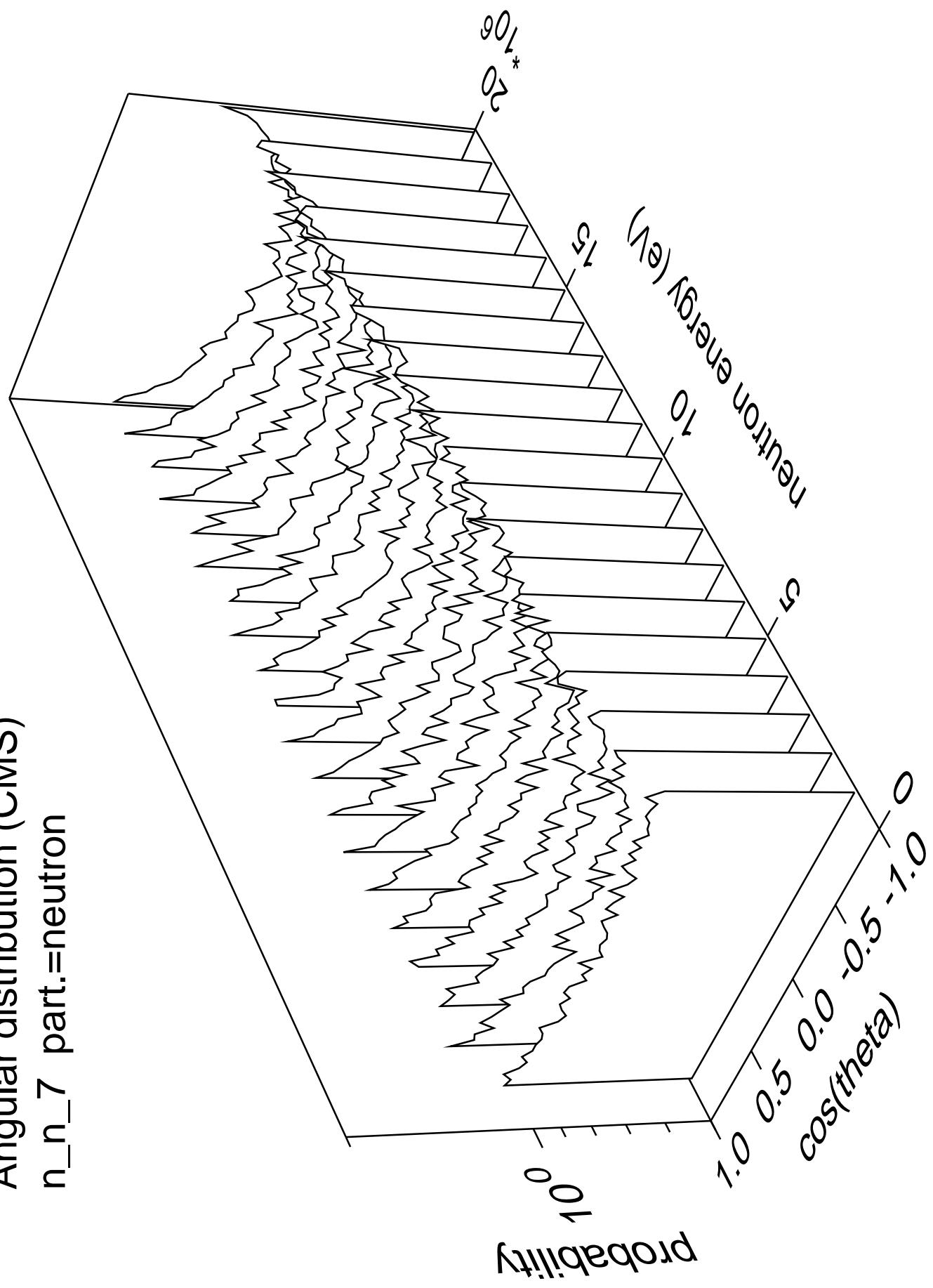
Angular distribution (CMS)  
 $n_n_6$  part.=neutron



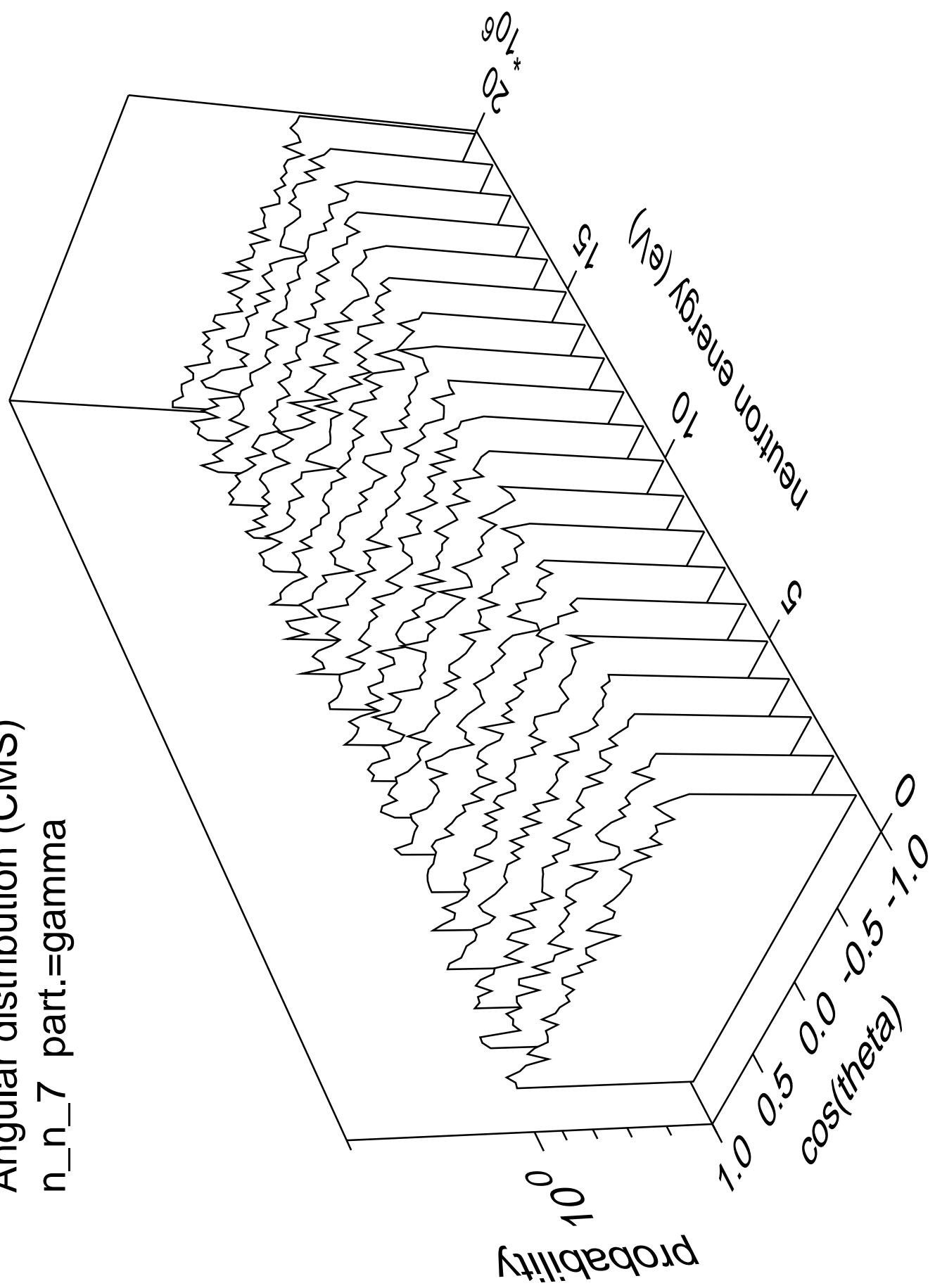
Angular distribution (CMS)  
 $n_n_6$  part.=gamma



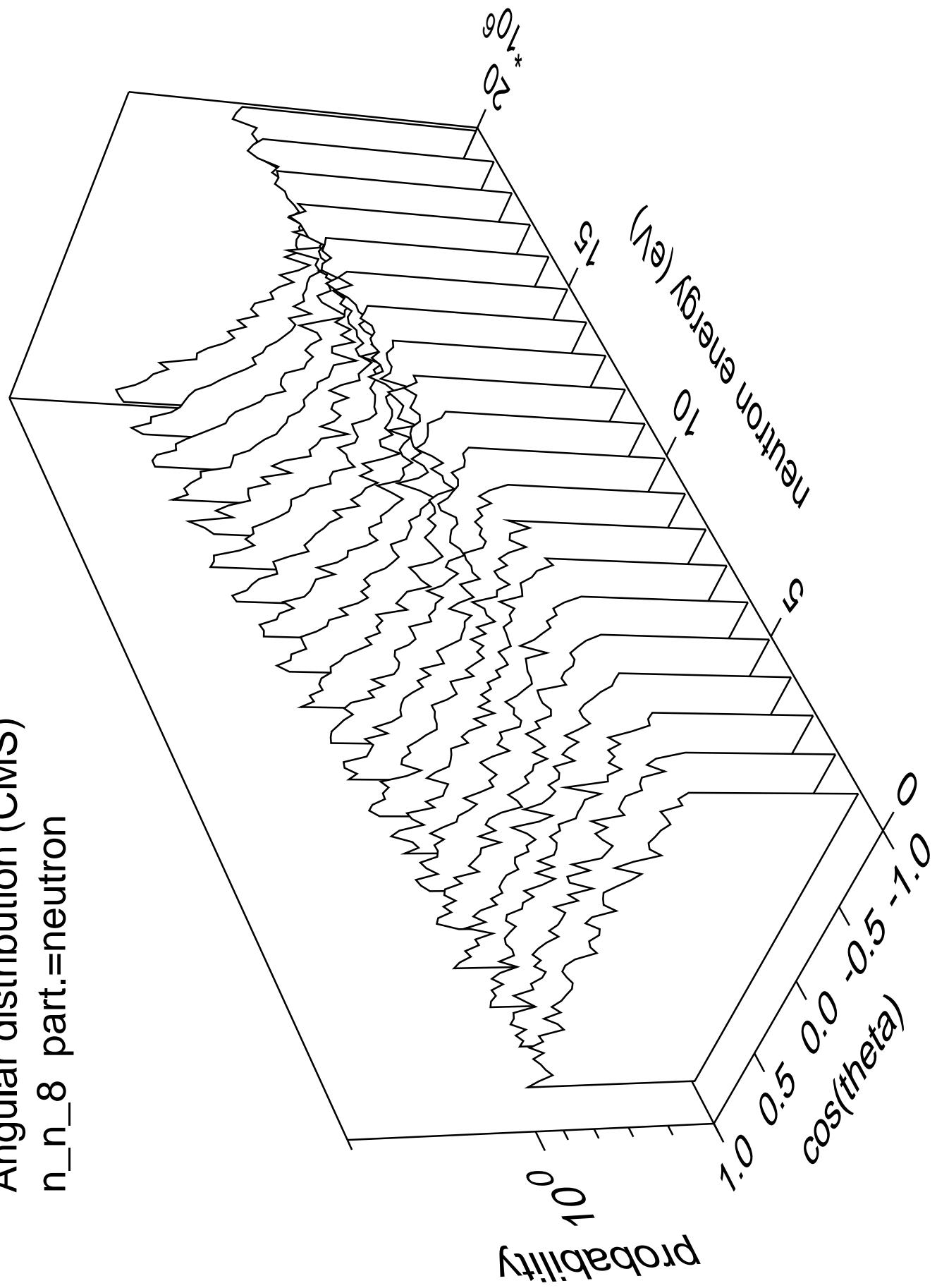
Angular distribution (CMS)  
 $n_n_7$  part.=neutron



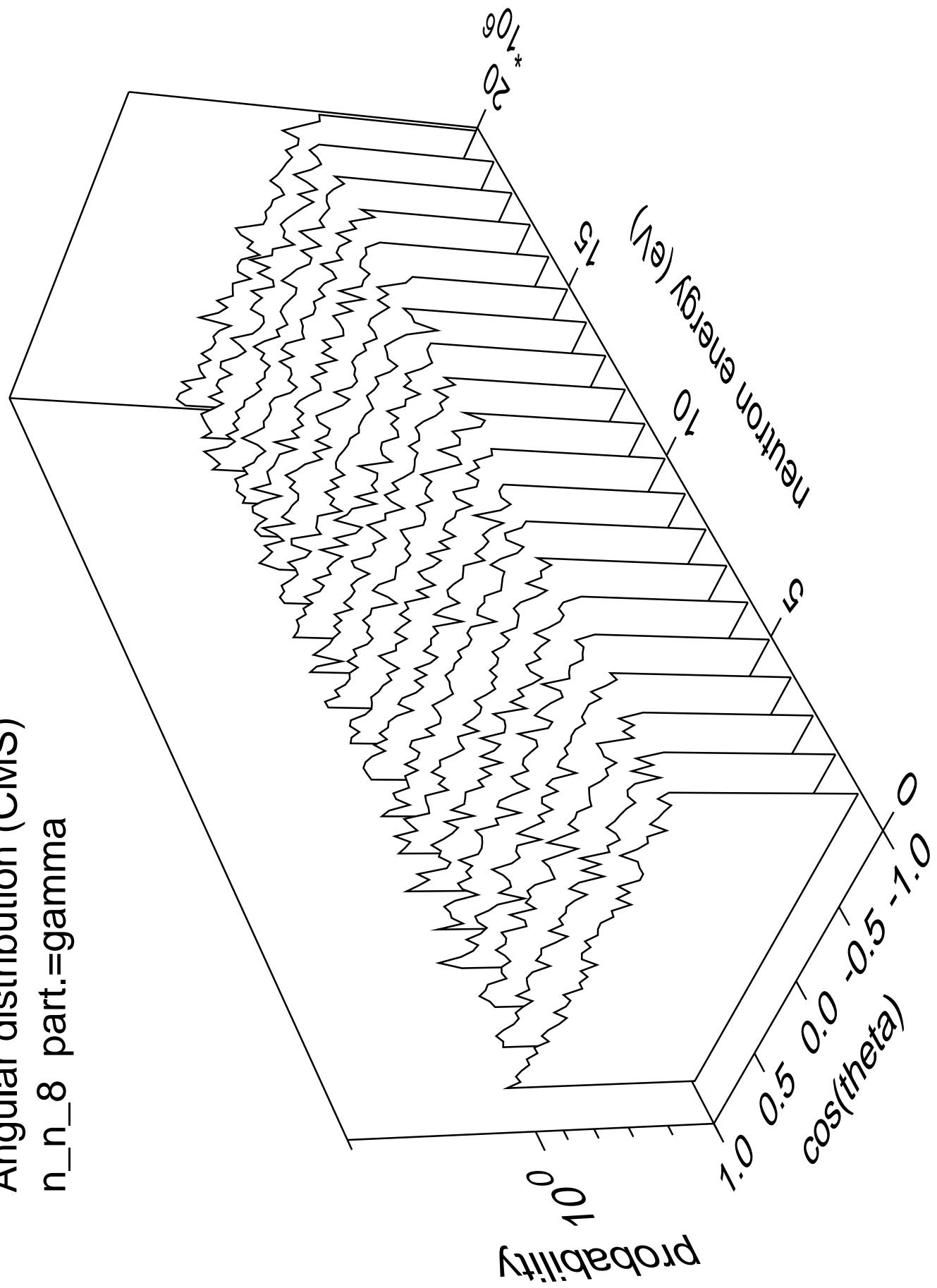
Angular distribution (CMS)  
 $n_n_7$  part.=gamma



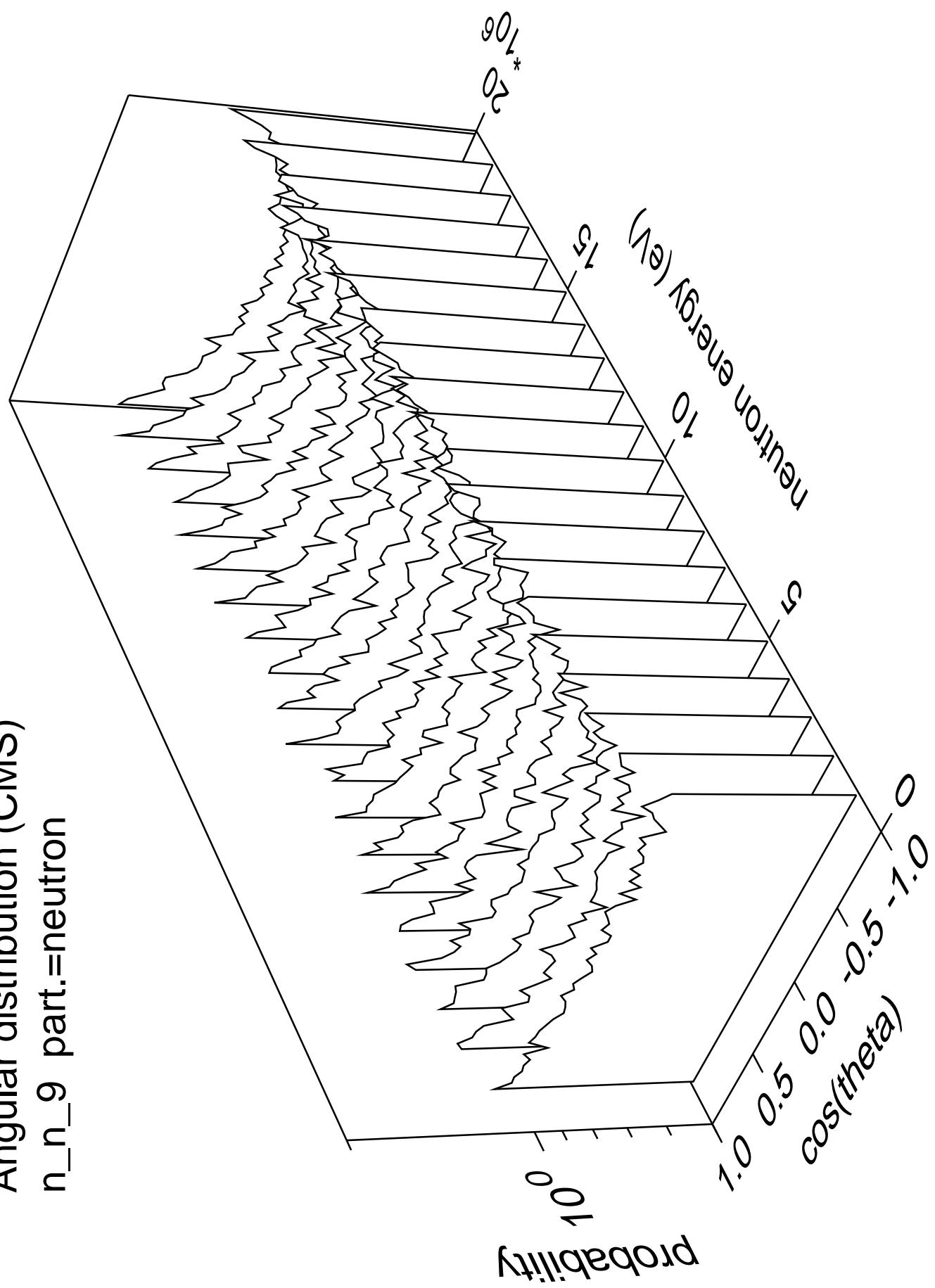
Angular distribution (CMS)  
 $n_n_8$  part.=neutron



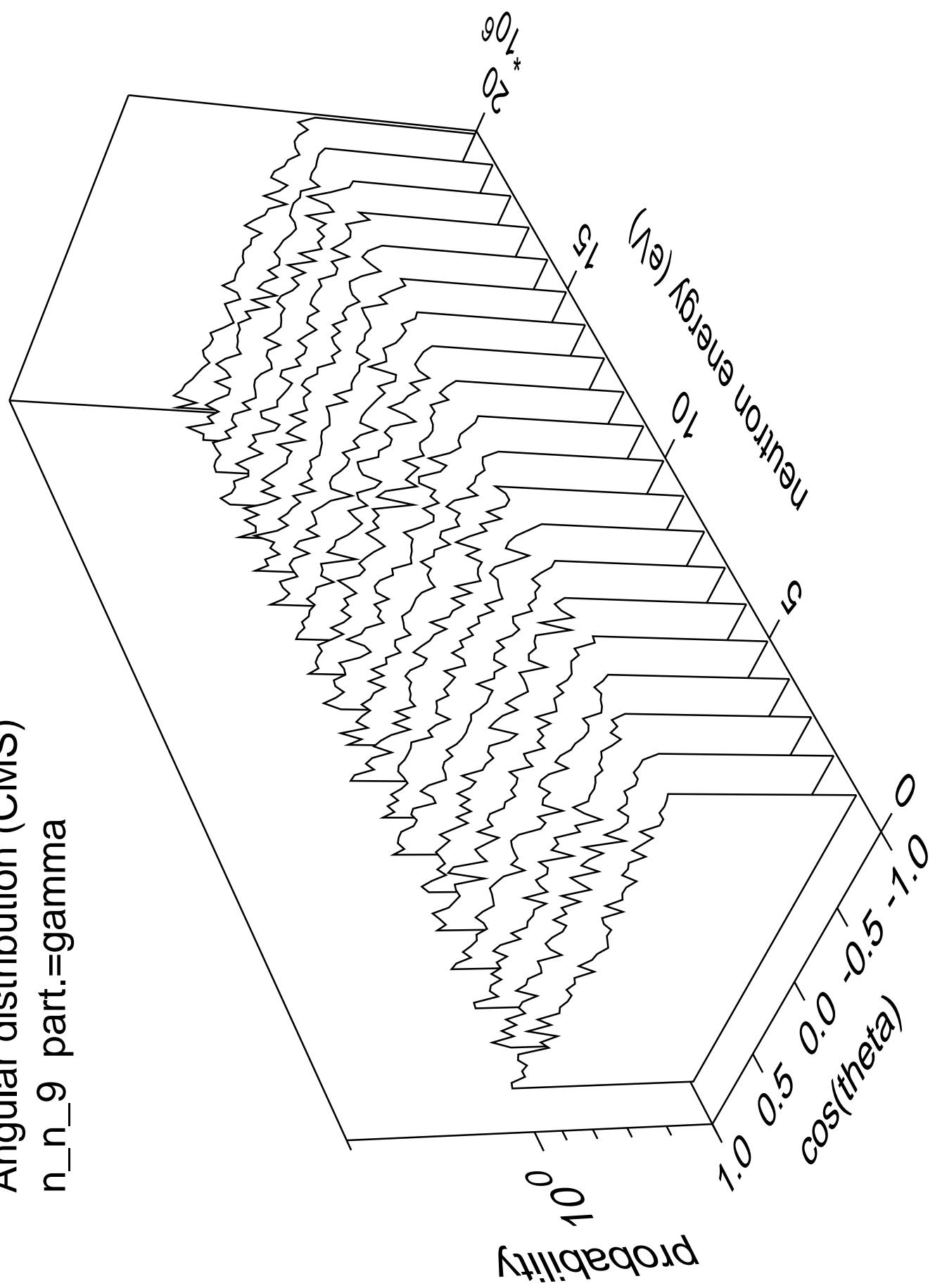
Angular distribution (CMS)  
 $n_n_8$  part.=gamma



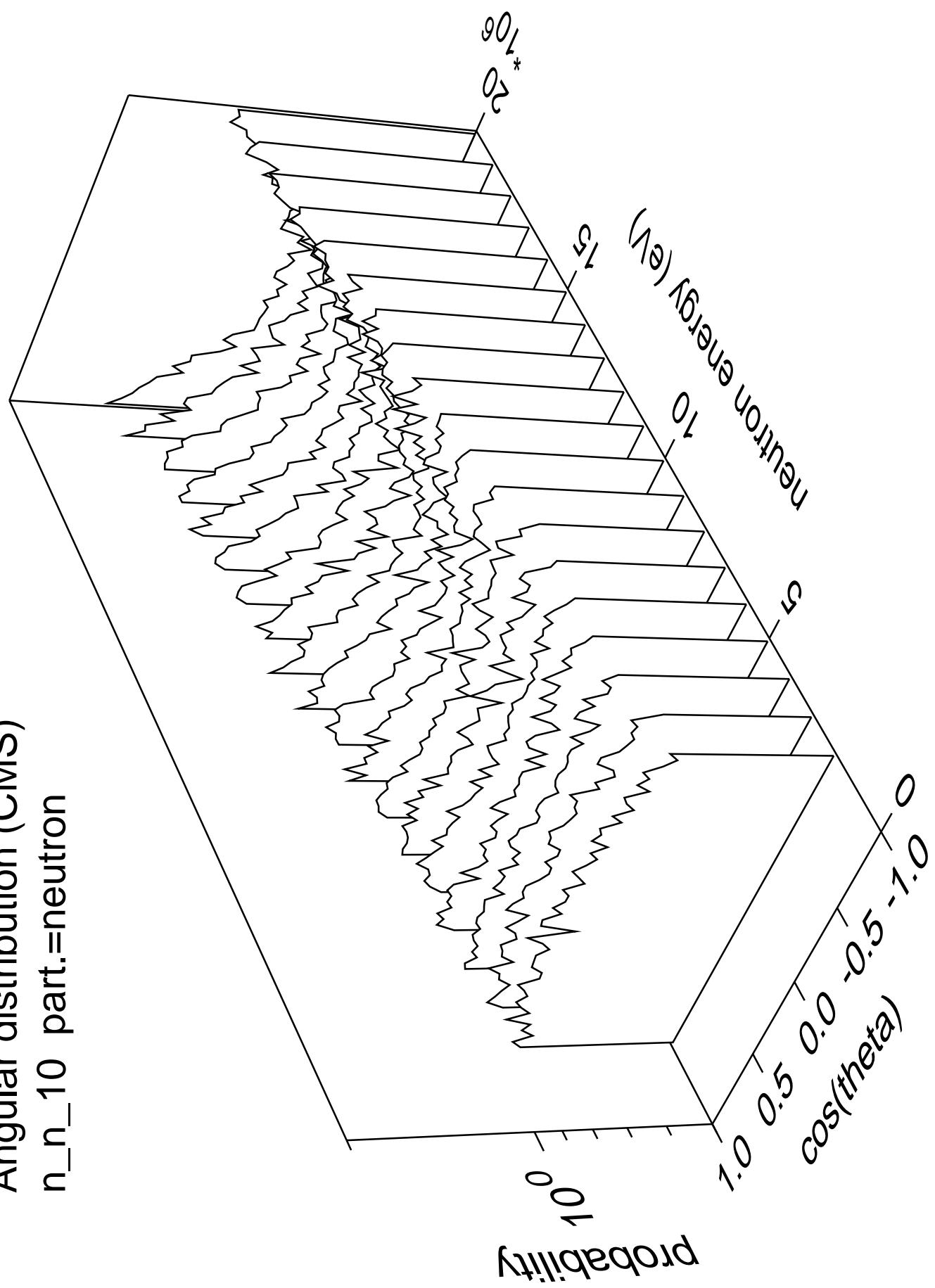
Angular distribution (CMS)  
 $n_n_9$  part.=neutron



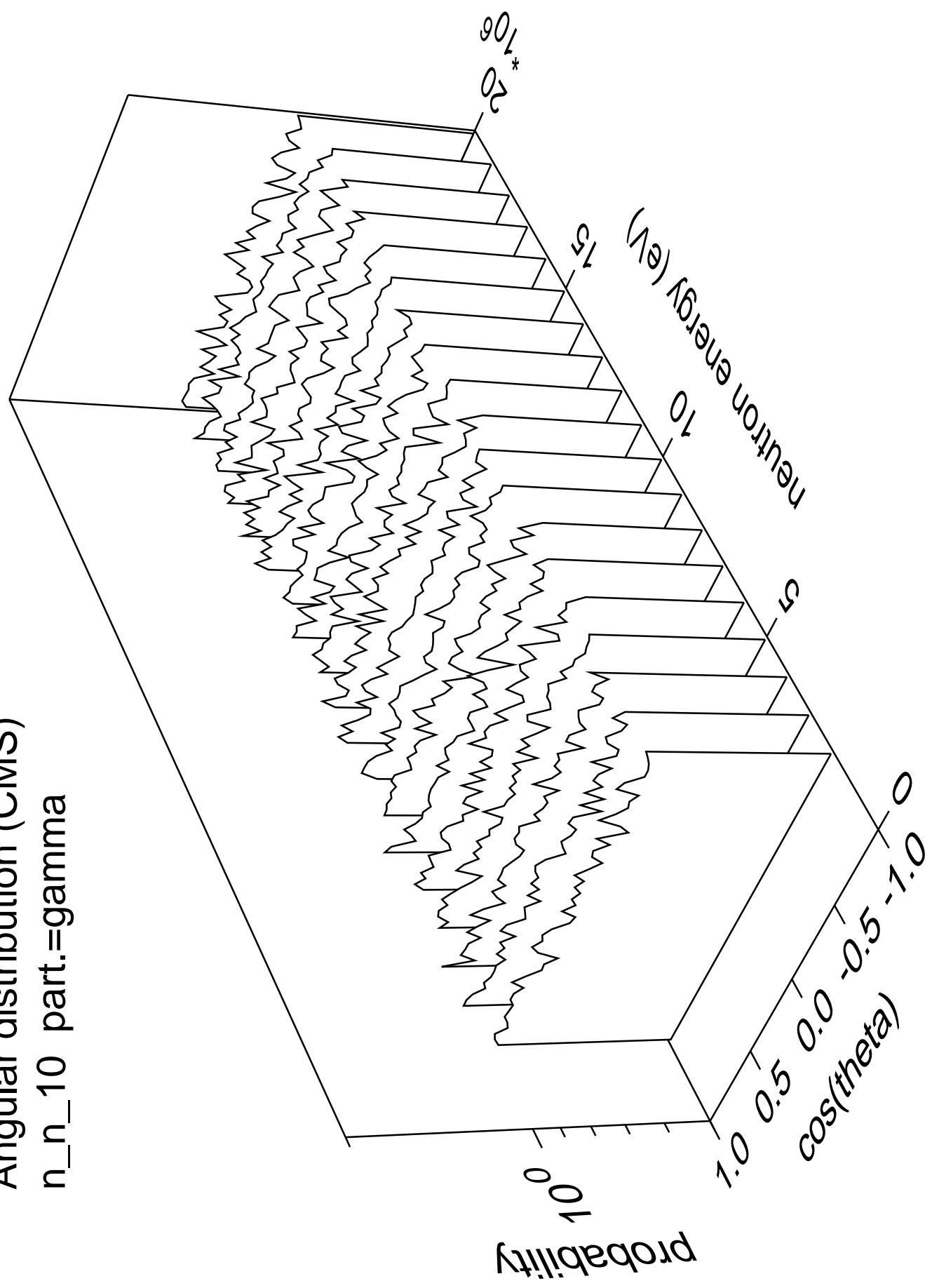
Angular distribution (CMS)  
n\_n\_9 part.=gamma



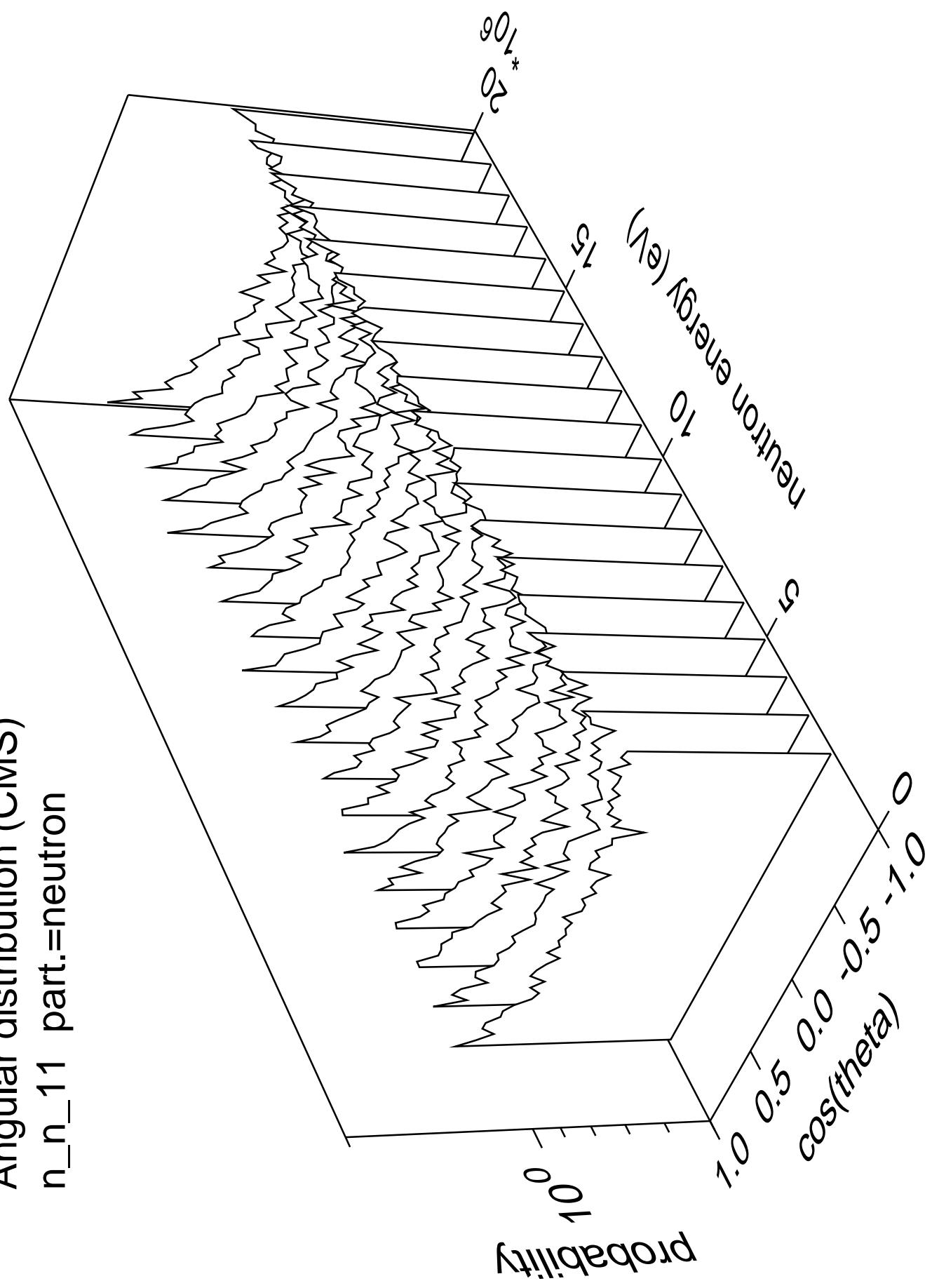
Angular distribution (CMS)  
 $n_n_{10}$  part.=neutron



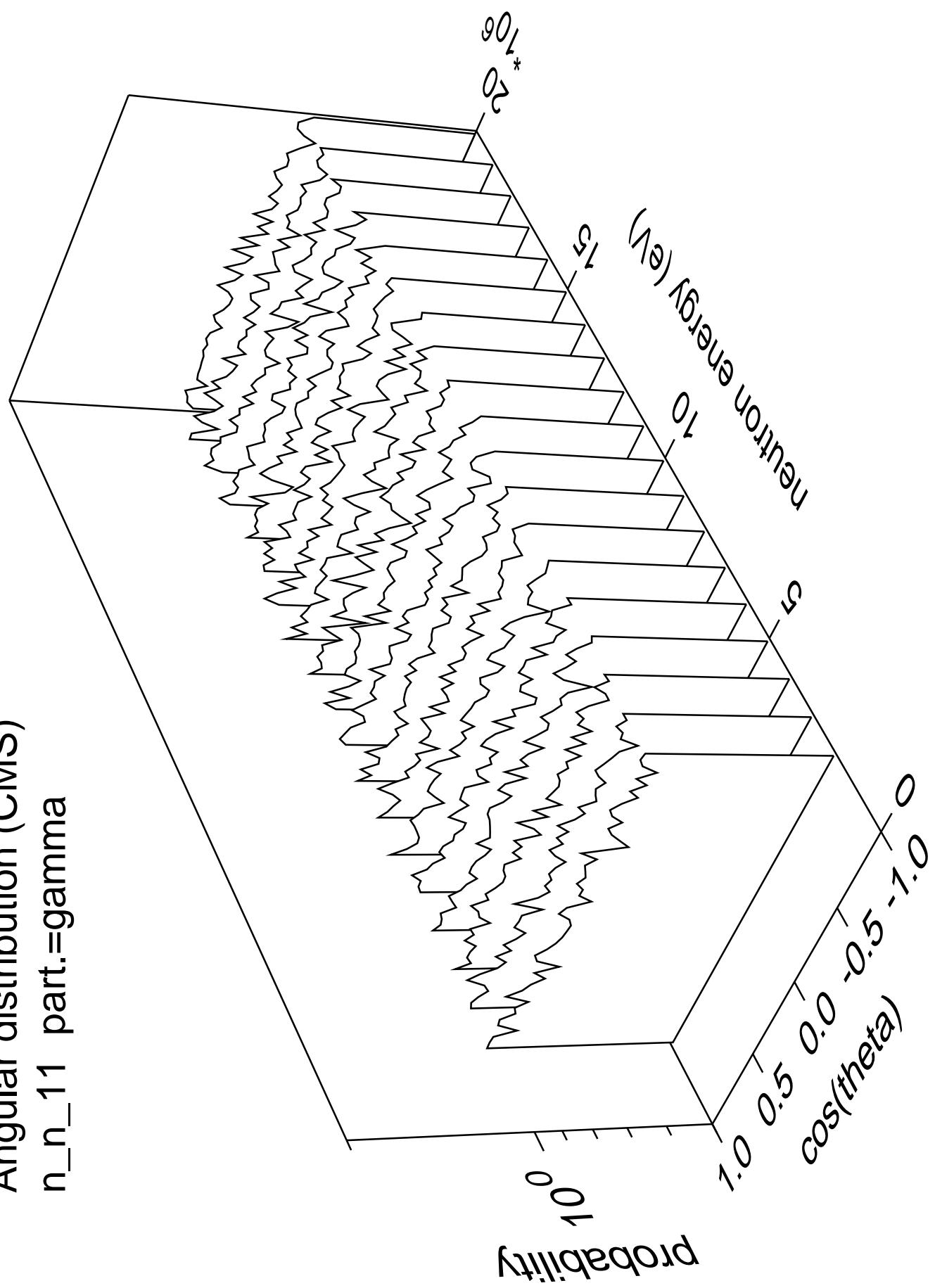
Angular distribution (CMS)  
 $n_n_{10}$  part.=gamma



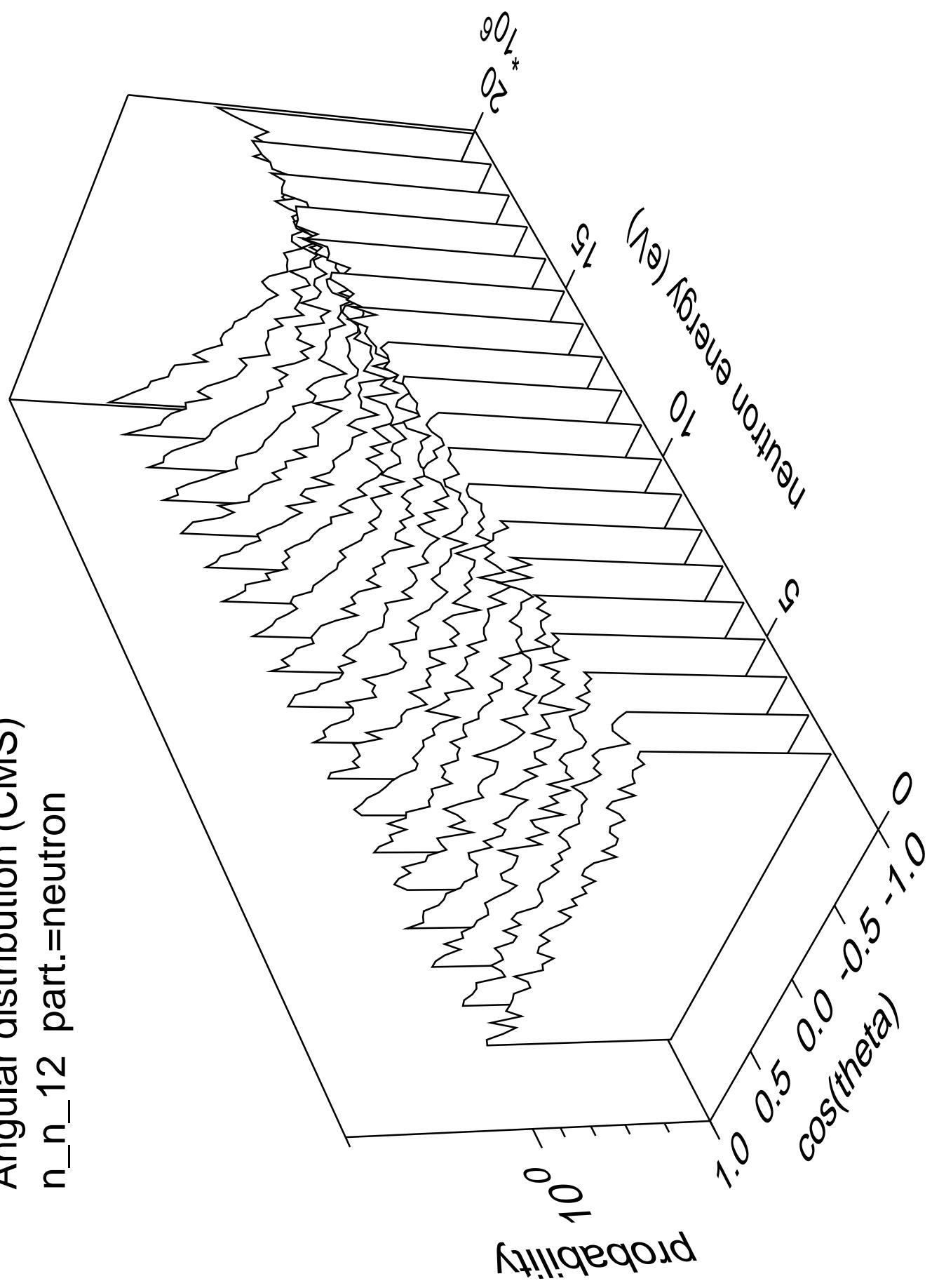
Angular distribution (CMS)  
 $n_{n\_11}$  part.=neutron



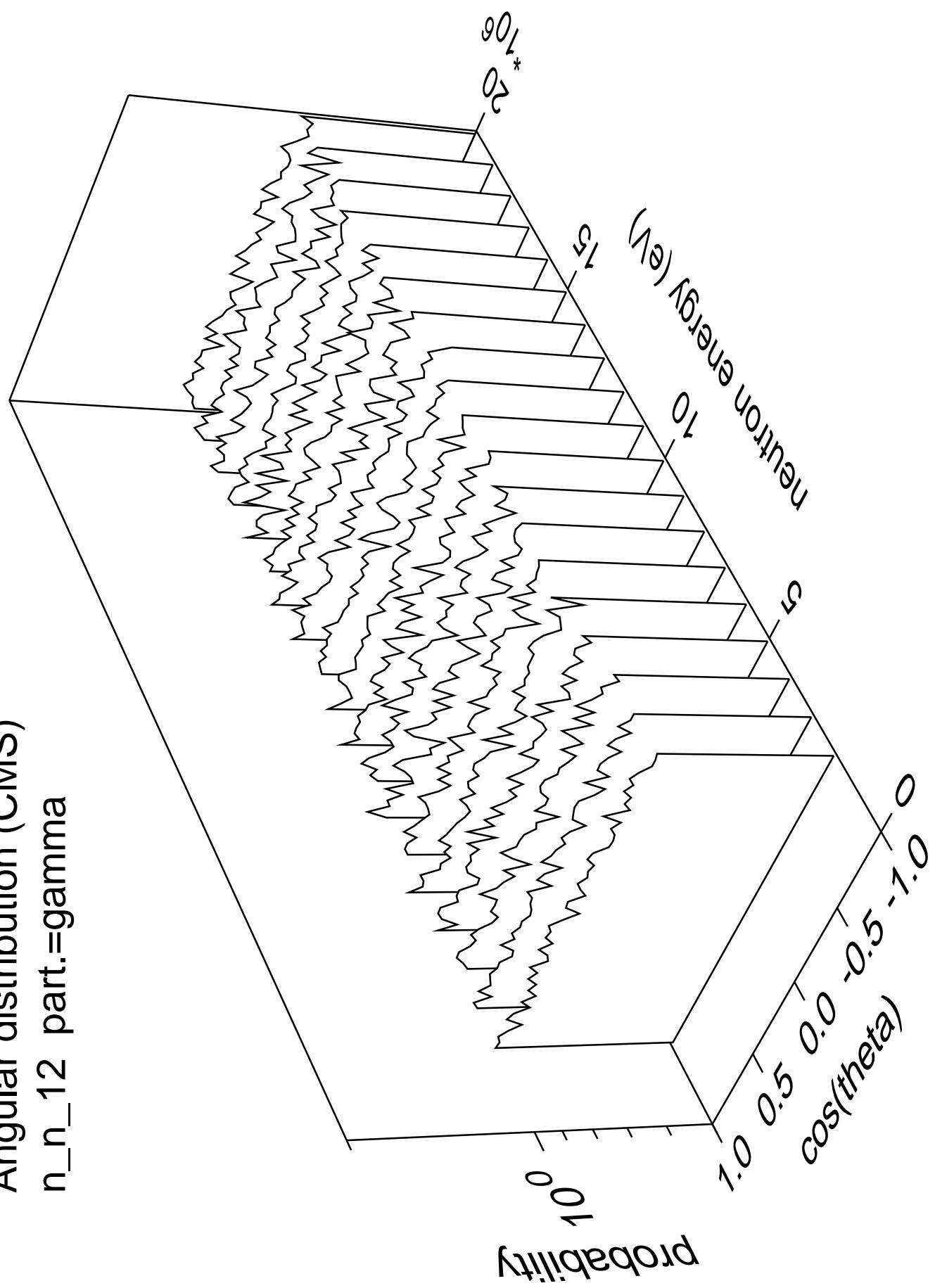
Angular distribution (CMS)  
n\_n\_11 part.=gamma



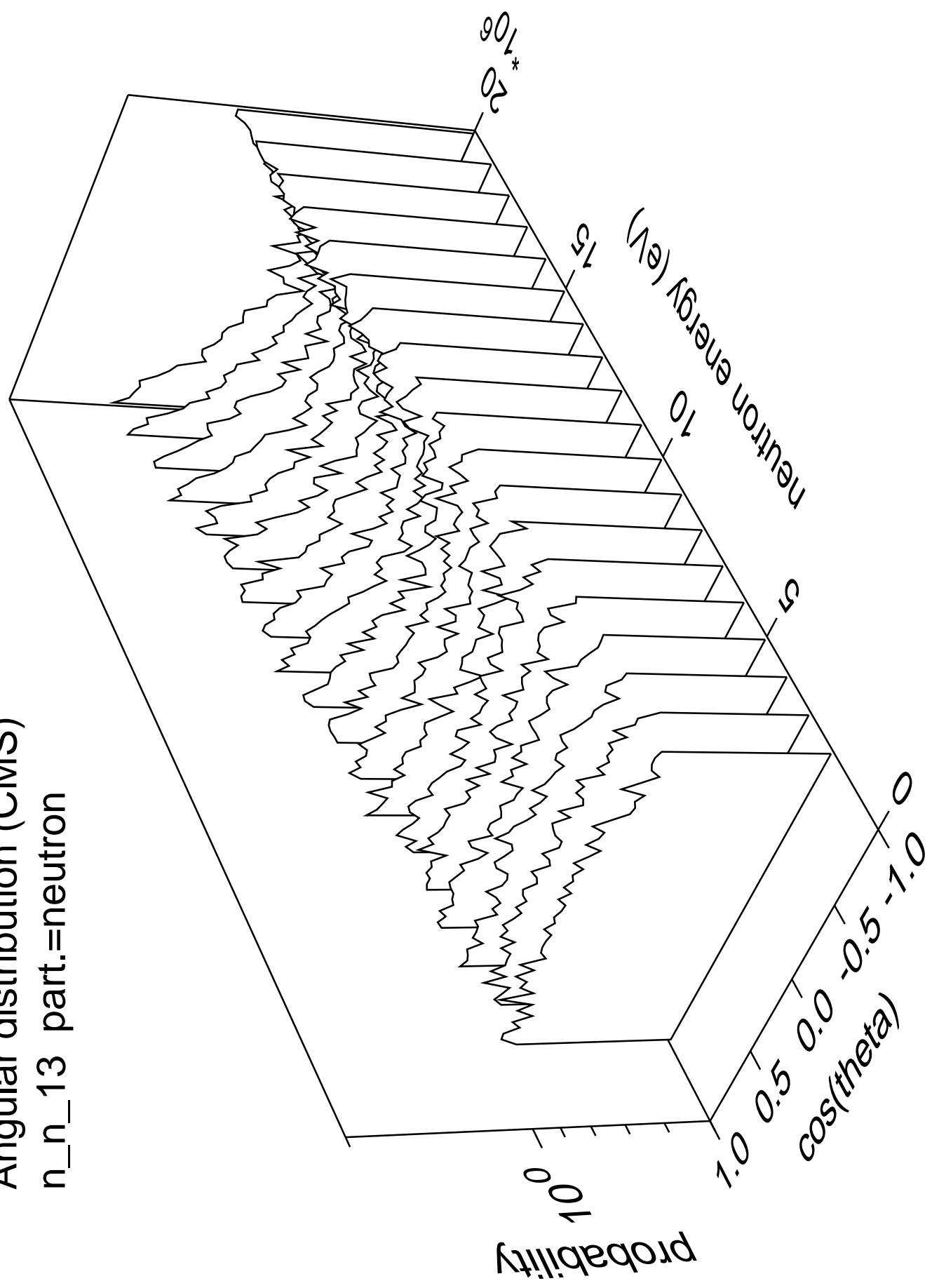
Angular distribution (CMS)  
 $n_n_{12}$  part.=neutron



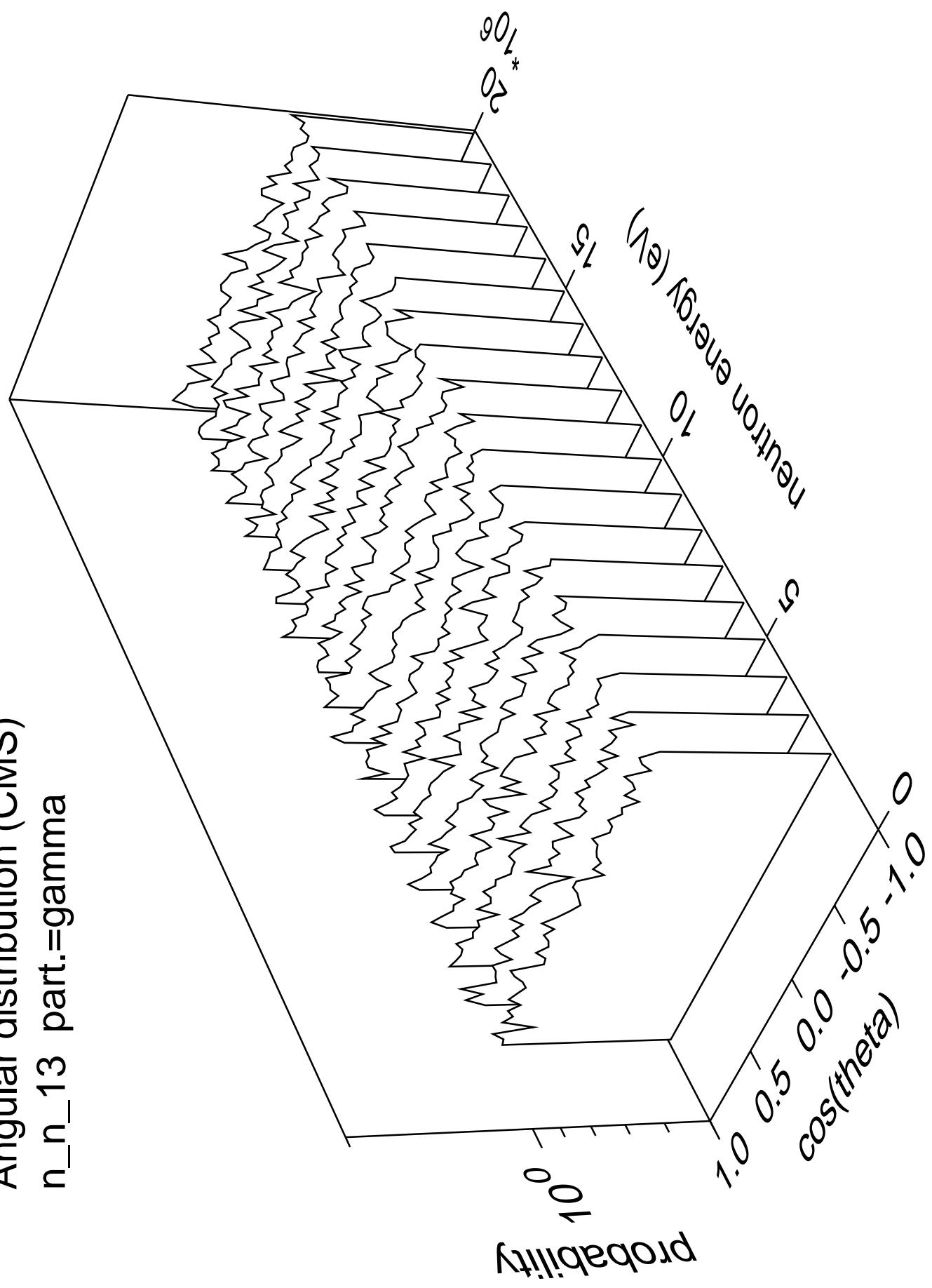
Angular distribution (CMS)  
n\_n\_12 part.=gamma



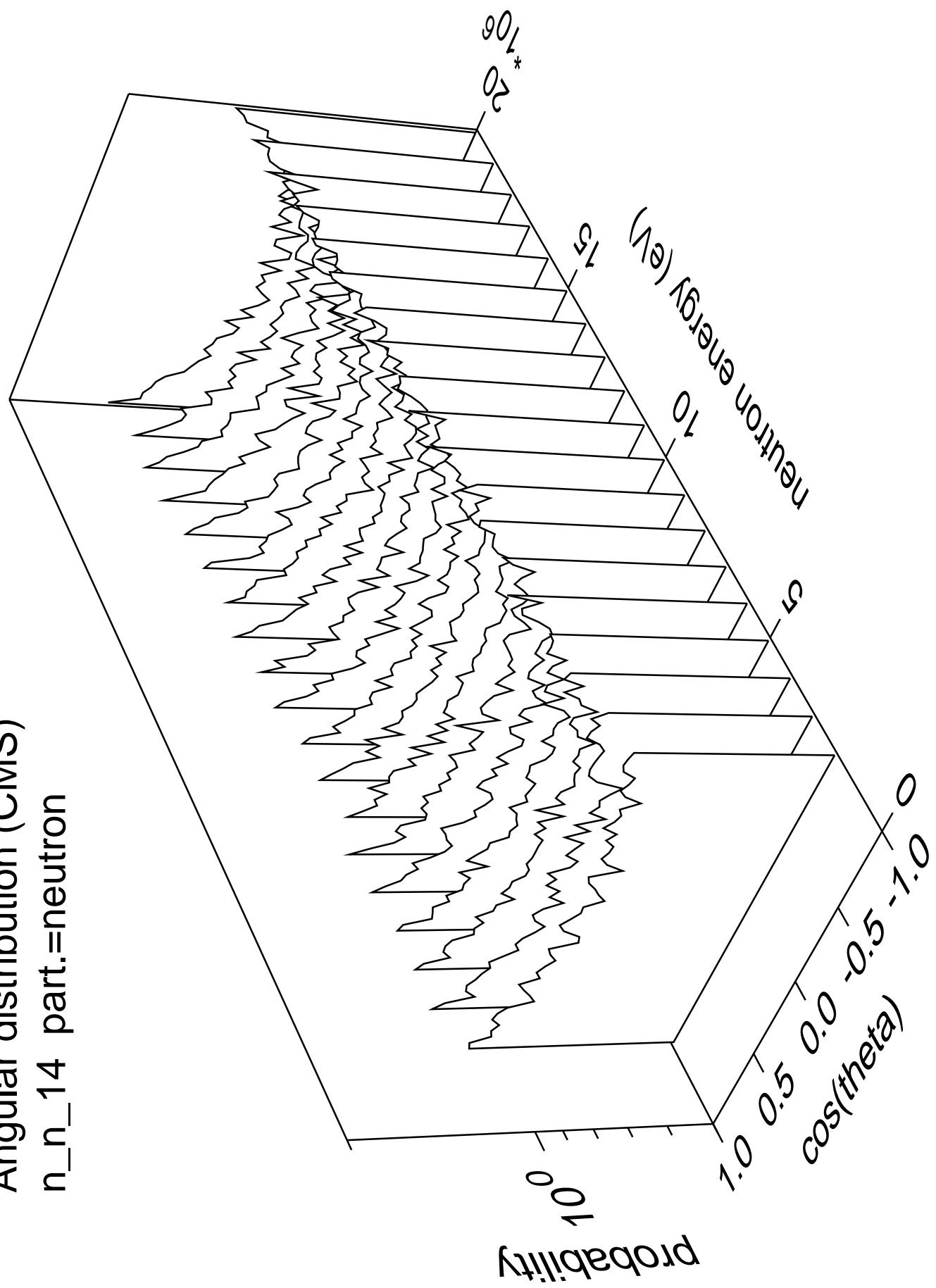
Angular distribution (CMS)  
 $n_n_{-13}$  part.=neutron



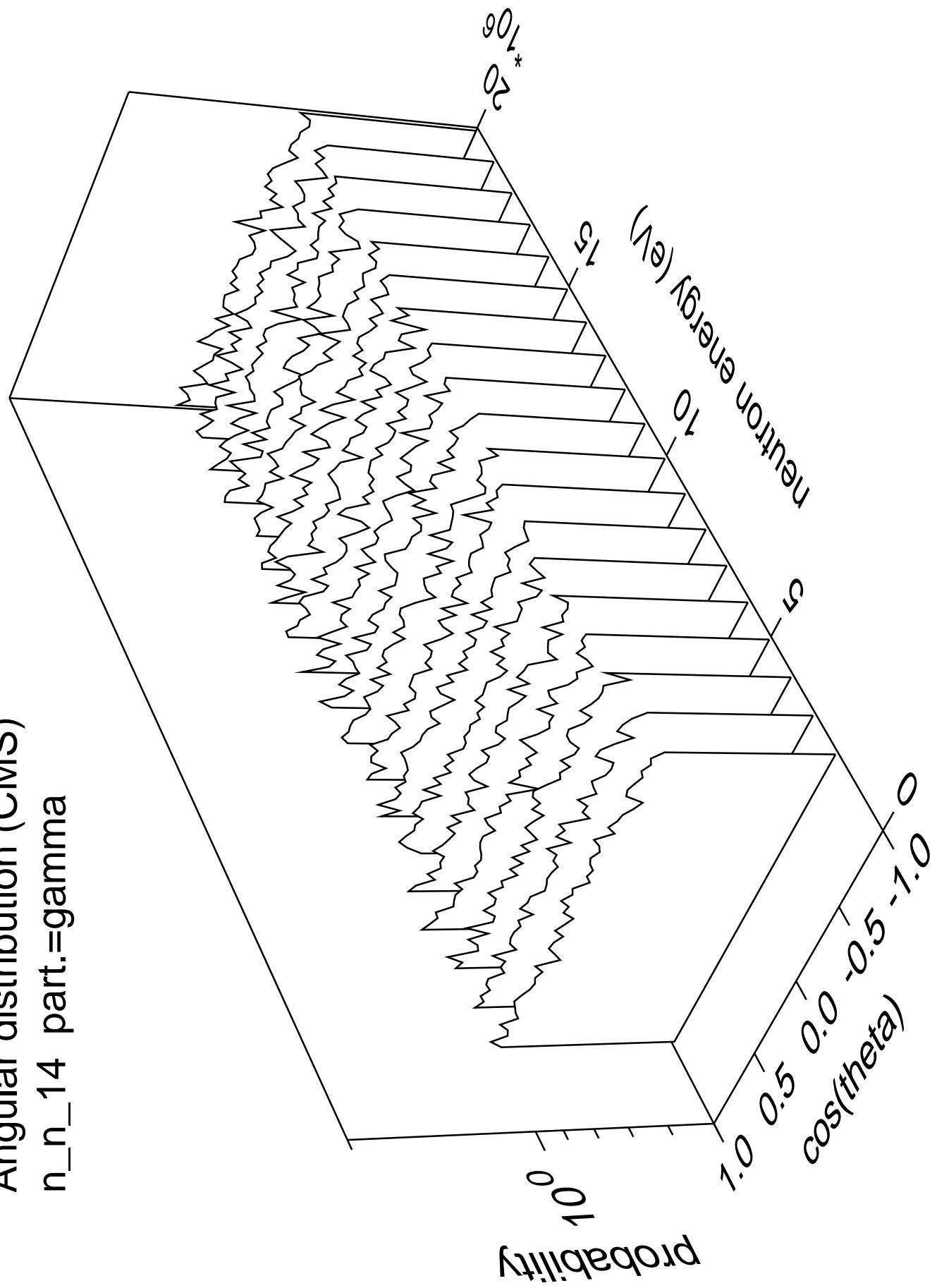
Angular distribution (CMS)  
n\_n\_13 part.=gamma



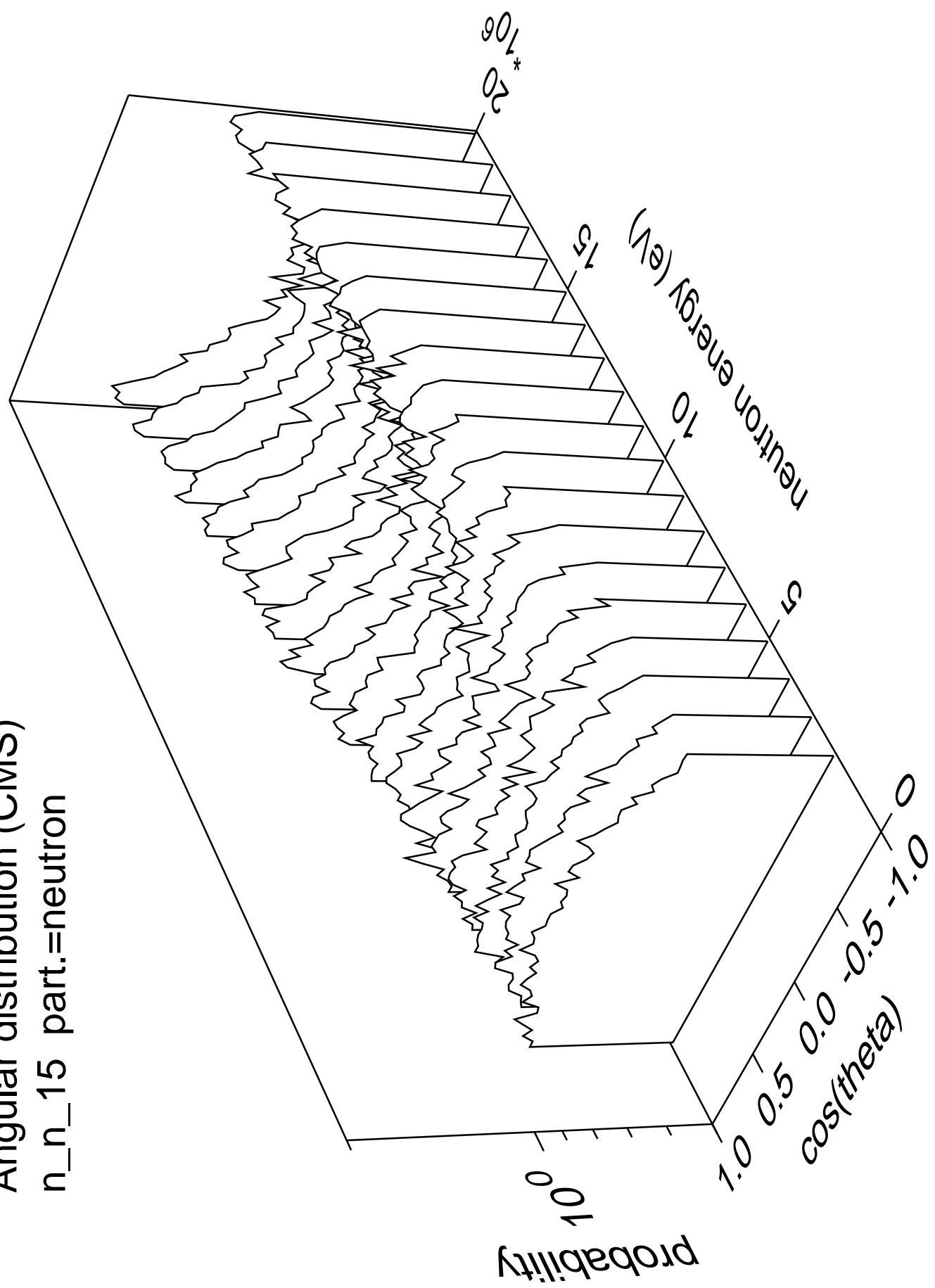
Angular distribution (CMS)  
n\_n\_14 part.=neutron



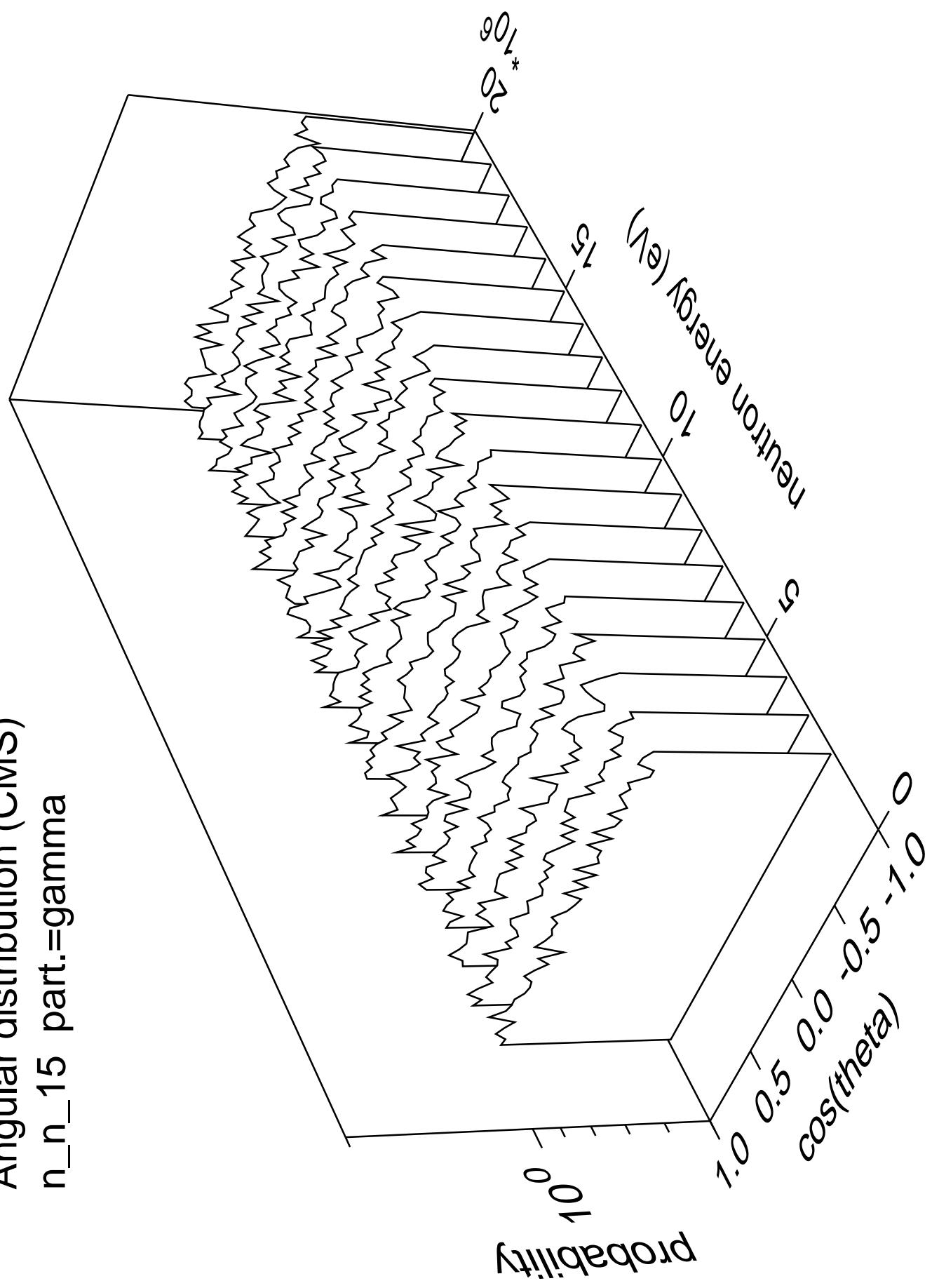
Angular distribution (CMS)  
n\_n\_14 part.=gamma



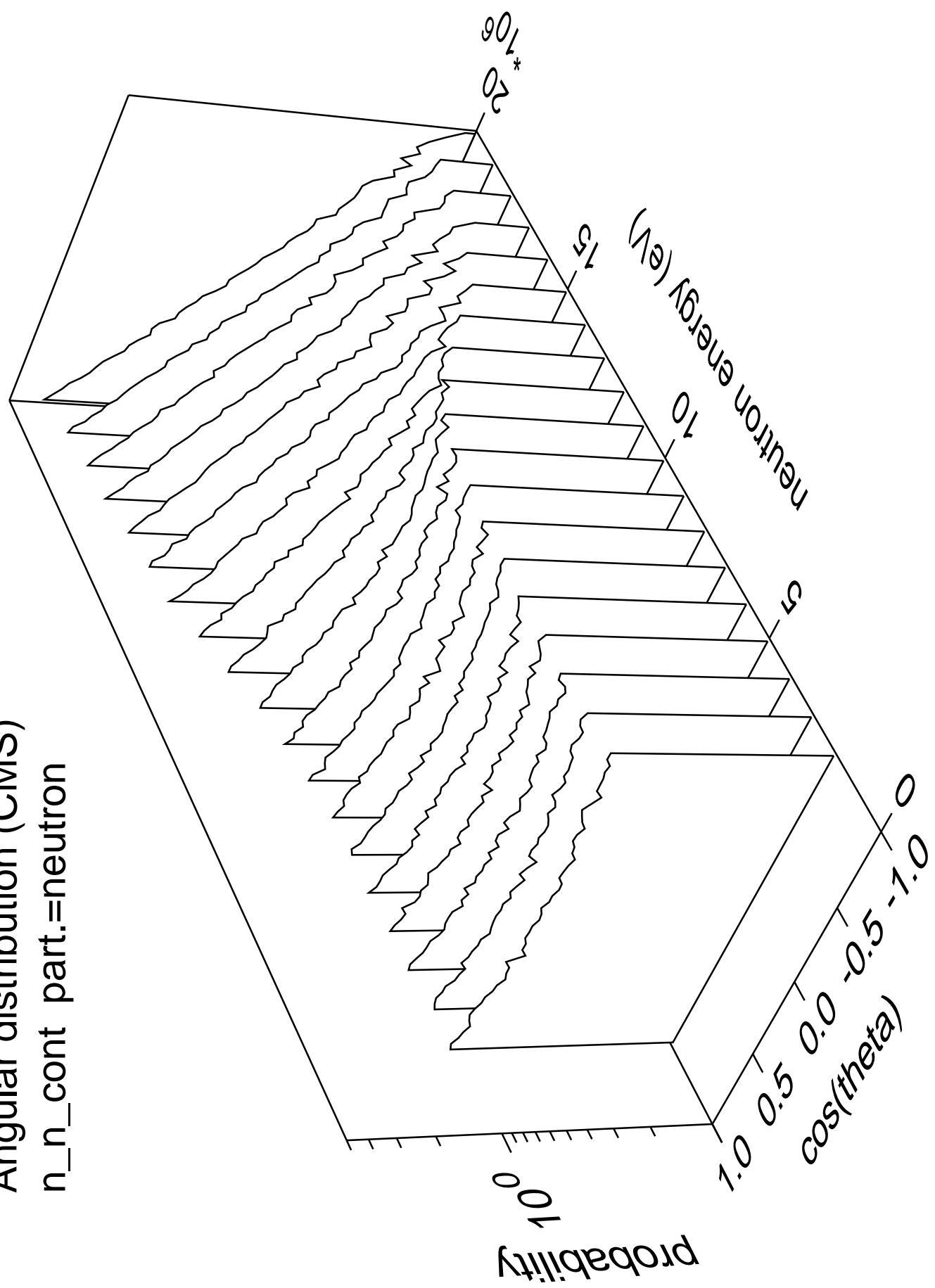
Angular distribution (CMS)  
n\_n\_15 part.=neutron



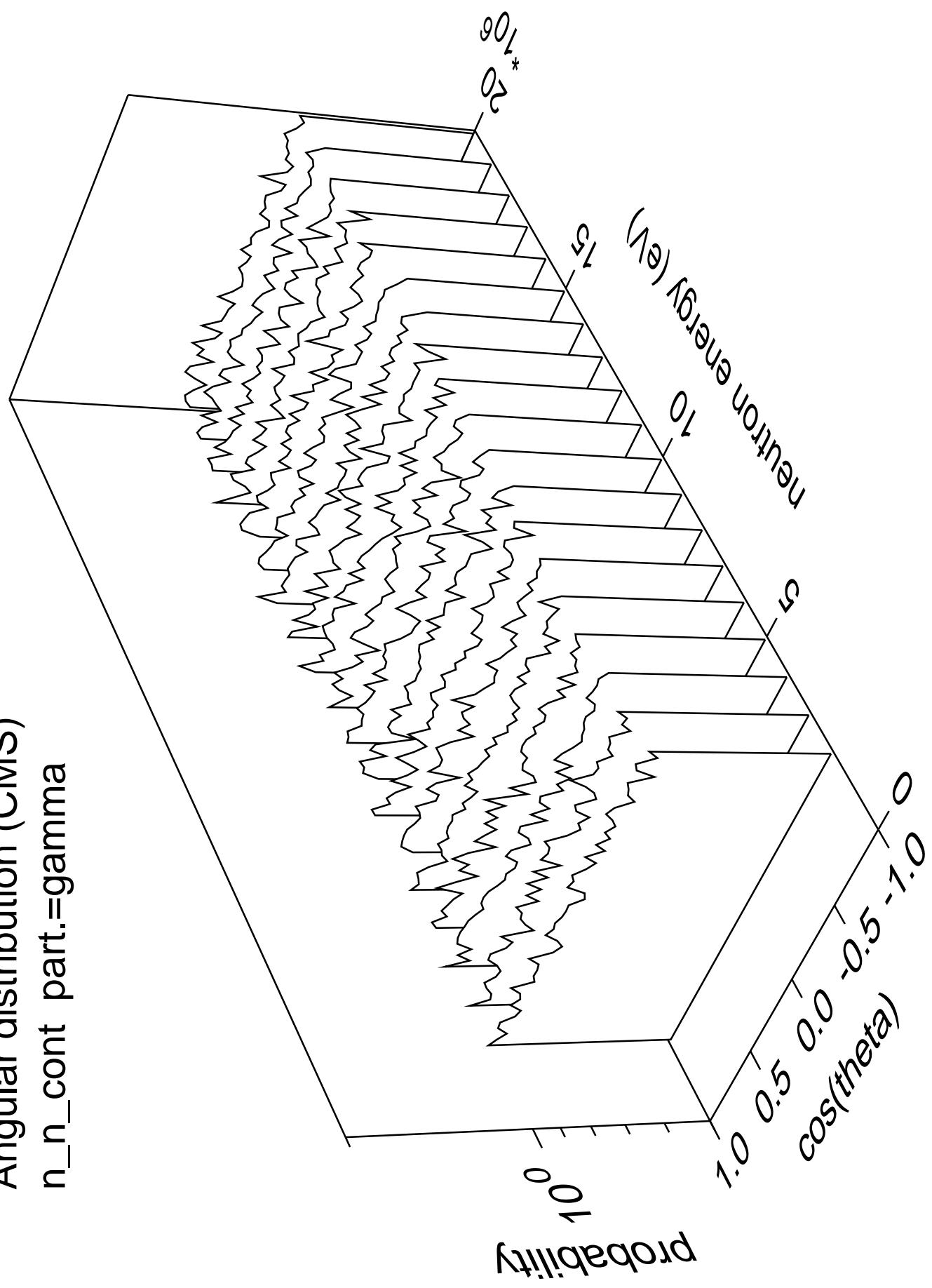
Angular distribution (CMS)  
n\_n\_15 part.=gamma

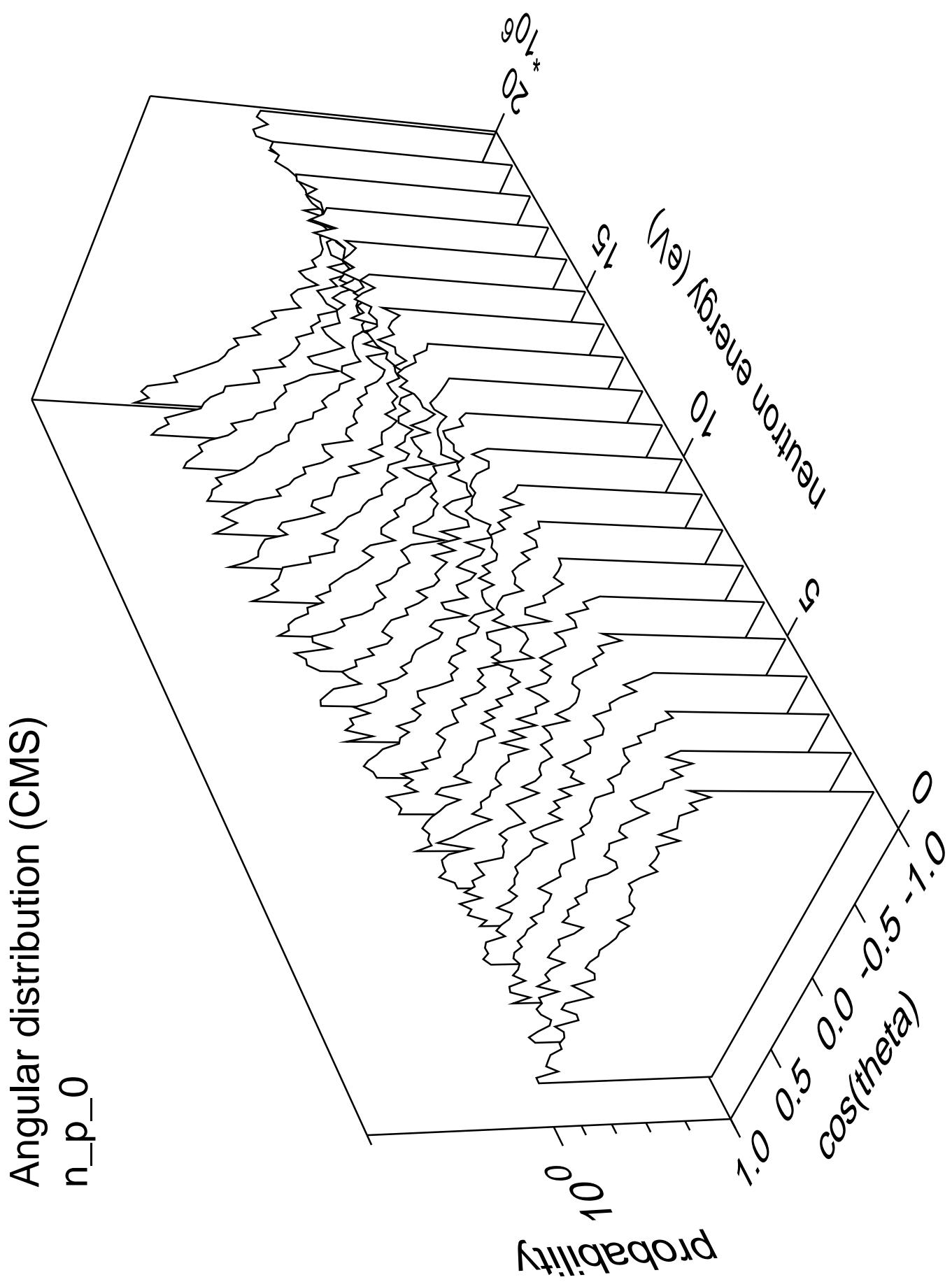


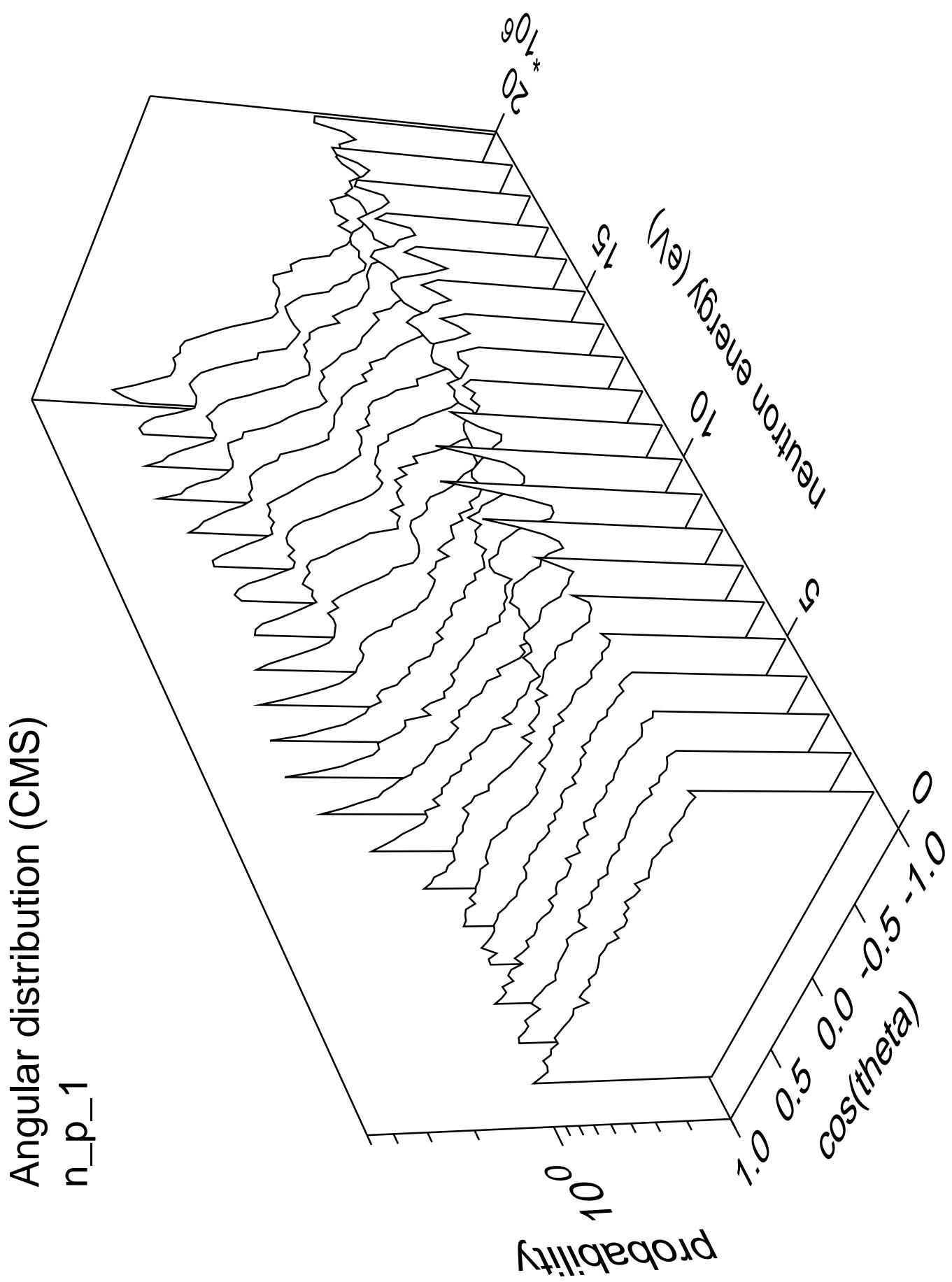
Angular distribution (CMS)  
 $n_n_{cont}$  part.=neutron

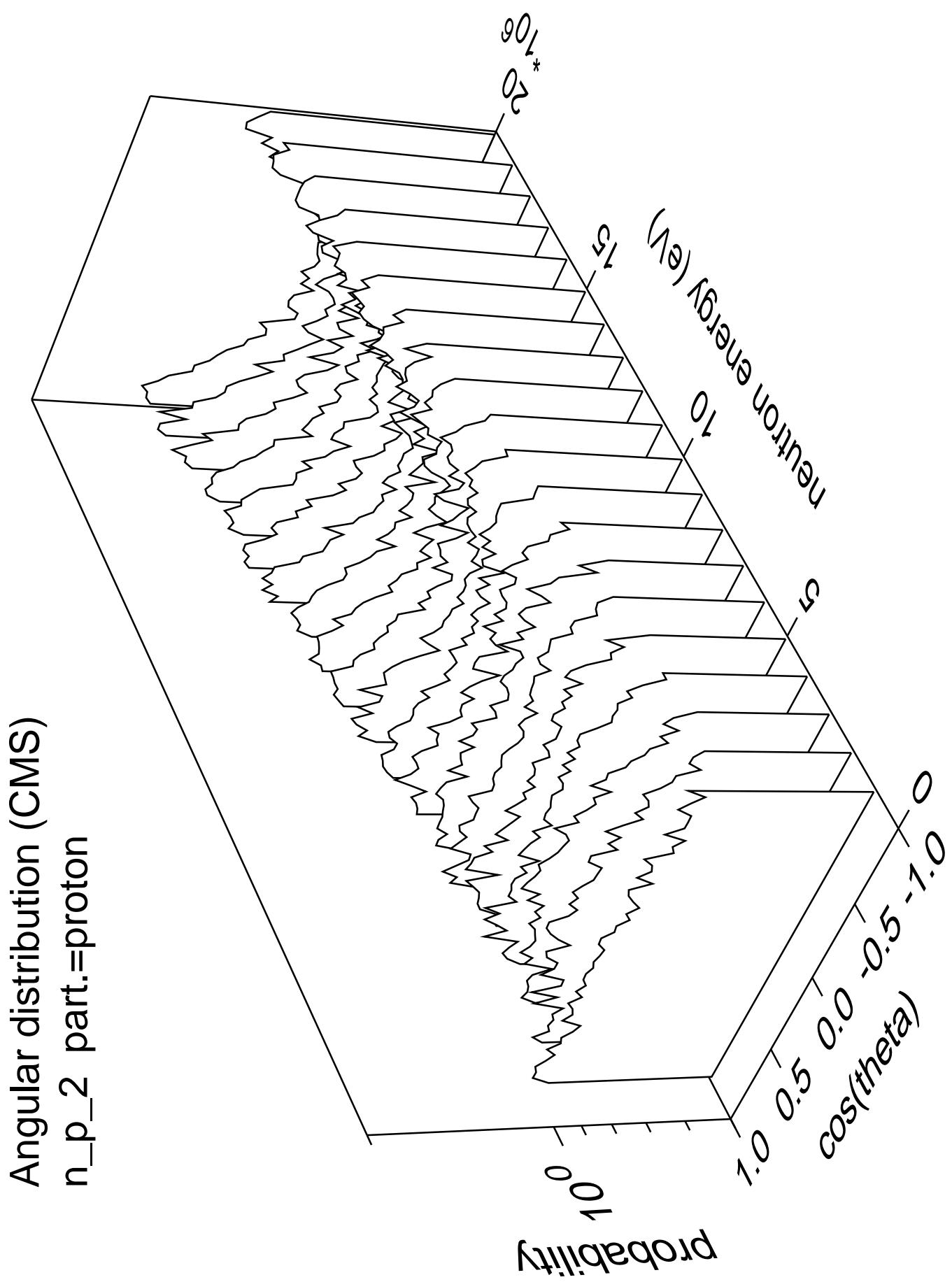


Angular distribution (CMS)  
n\_n\_cont part.=gamma

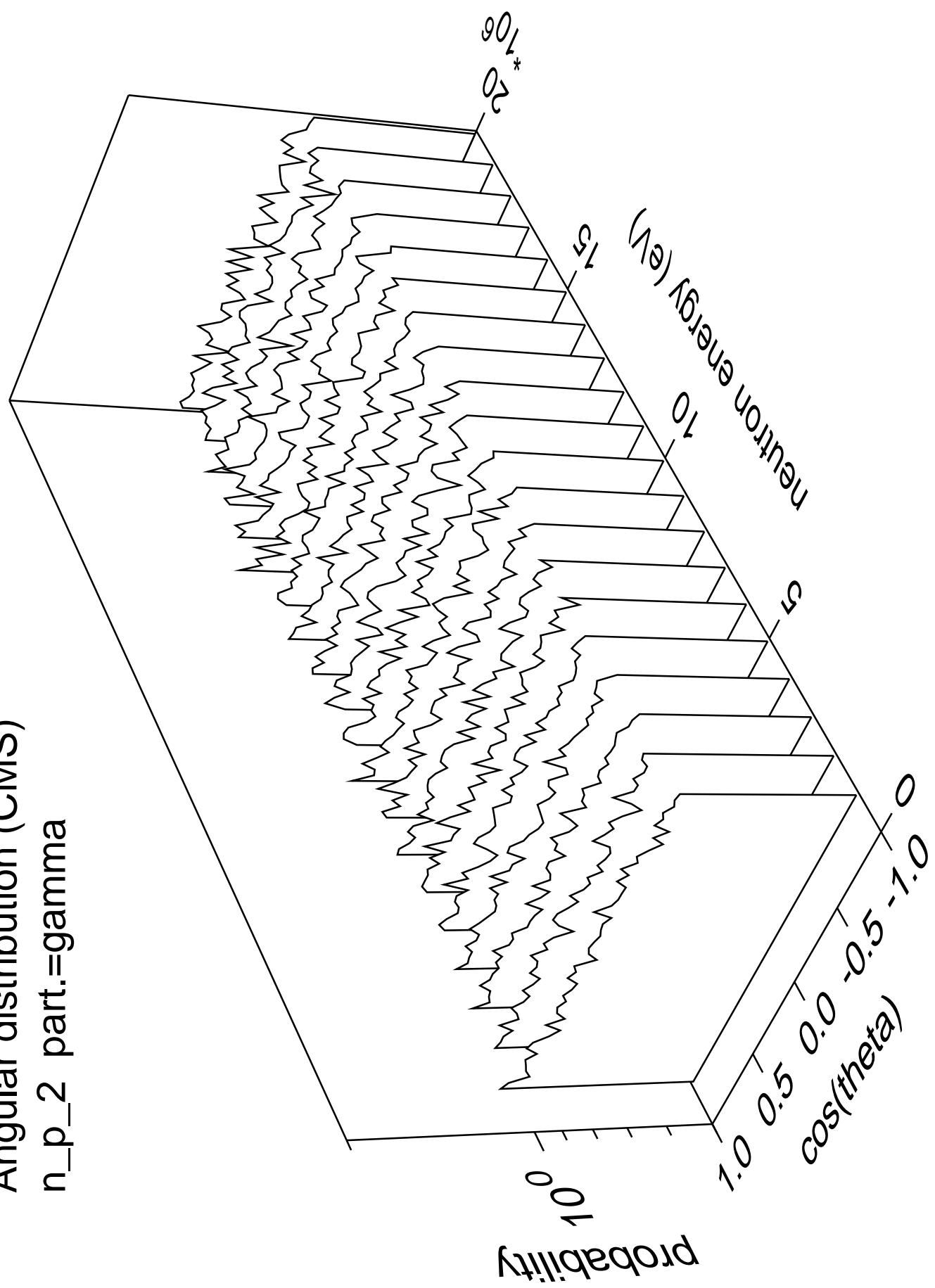




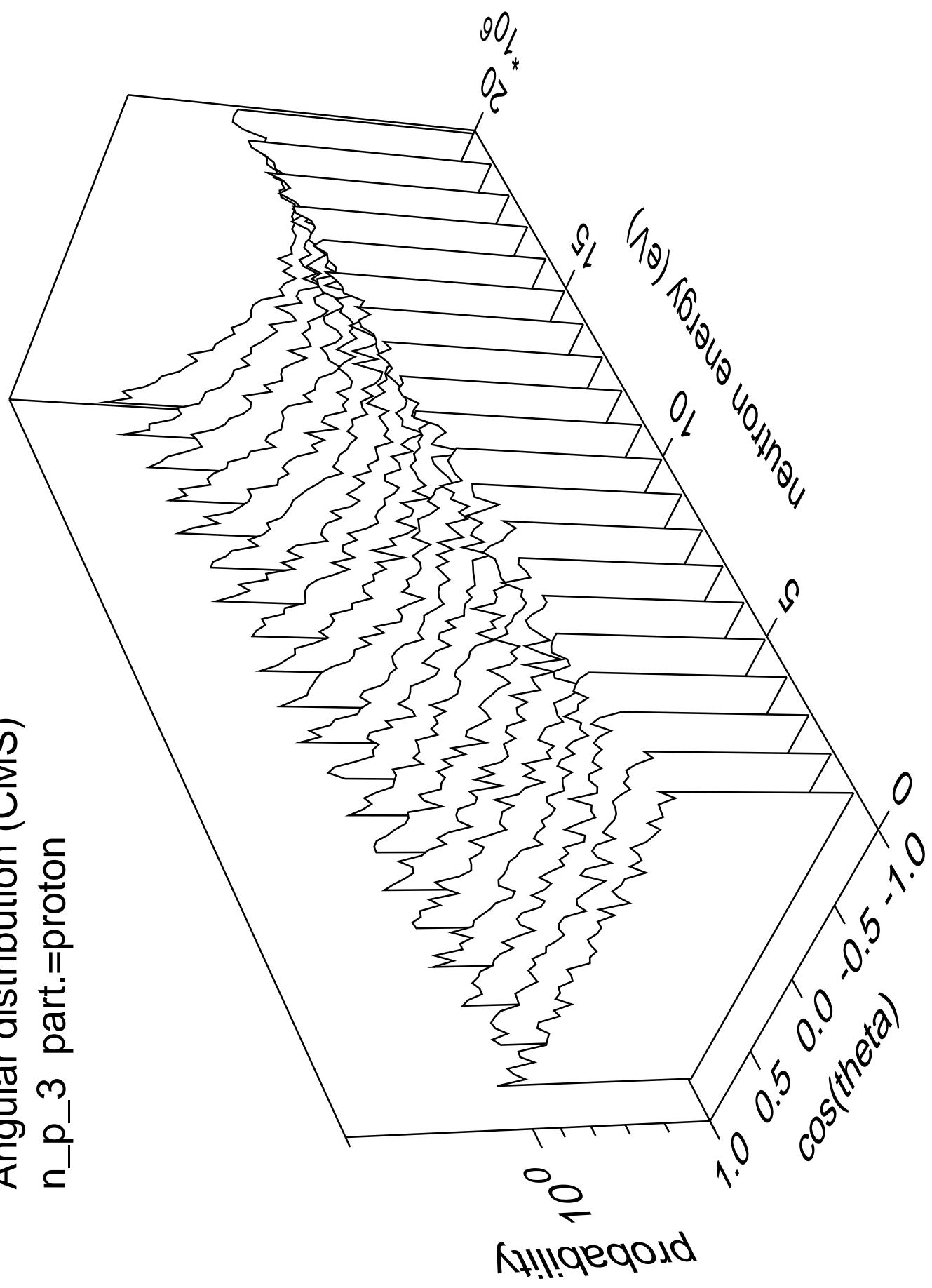




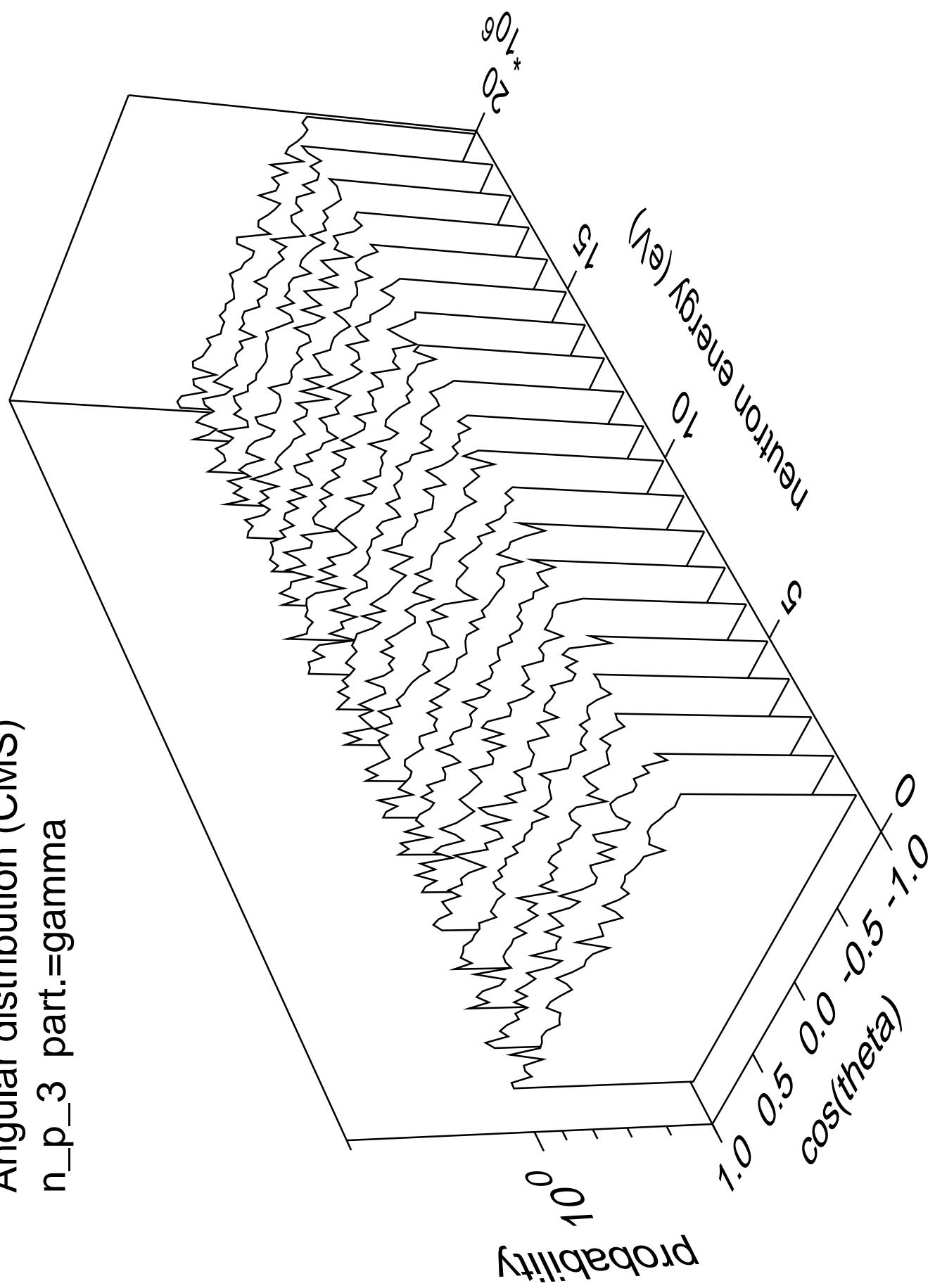
Angular distribution (CMS)  
 $n_p_2$  part.=gamma

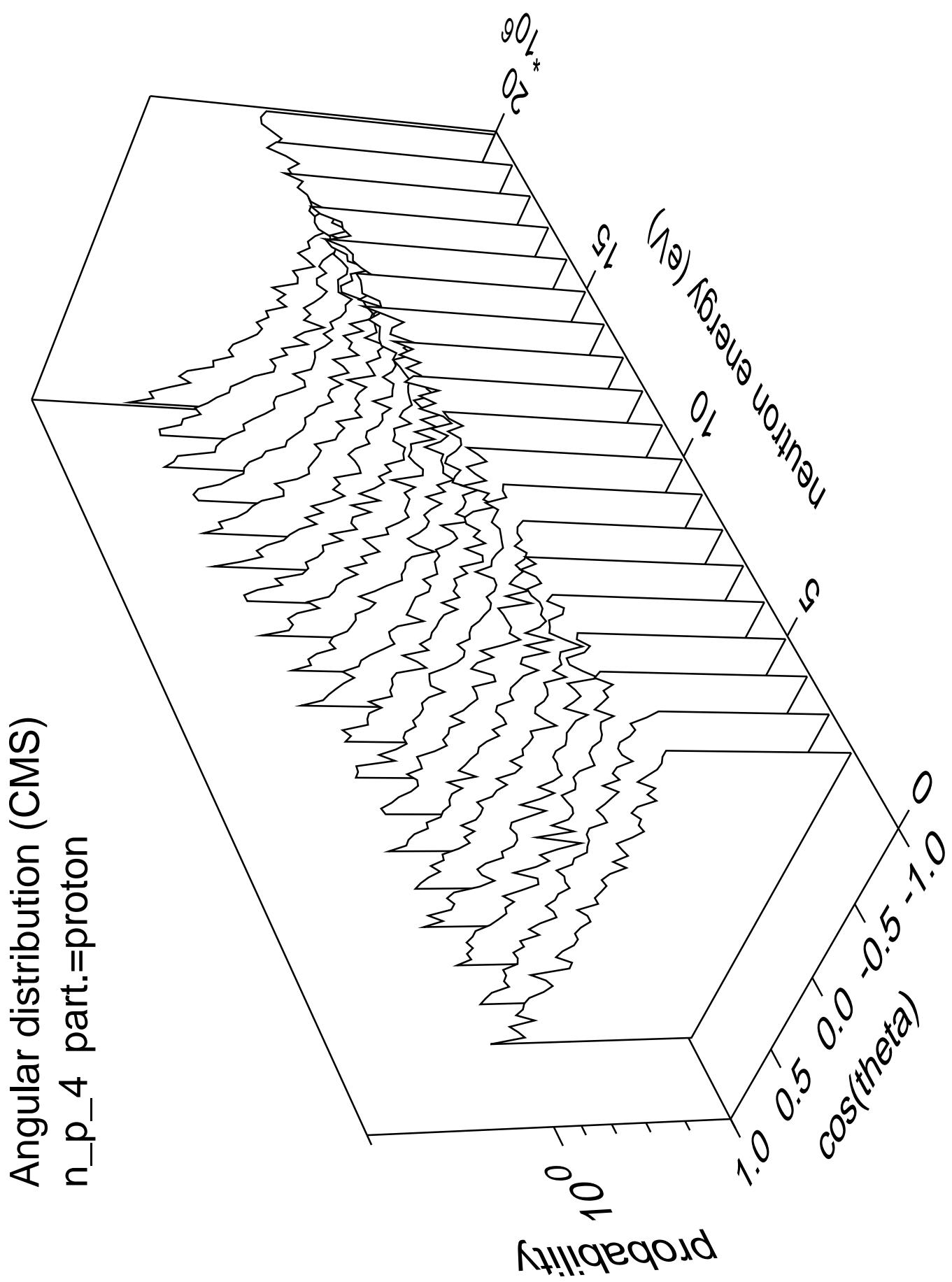


Angular distribution (CMS)  
 $n_{p\_3}$  part.=proton

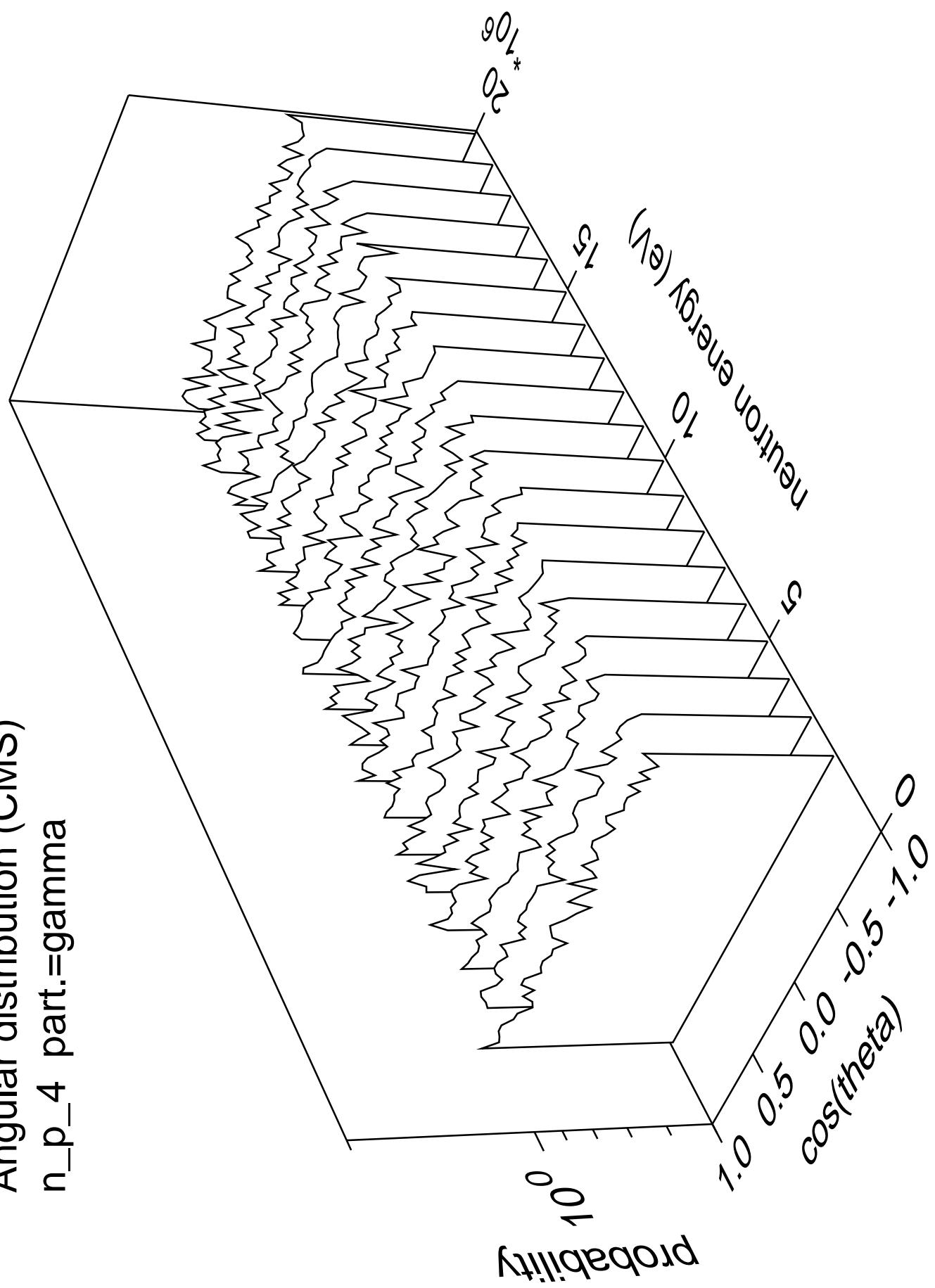


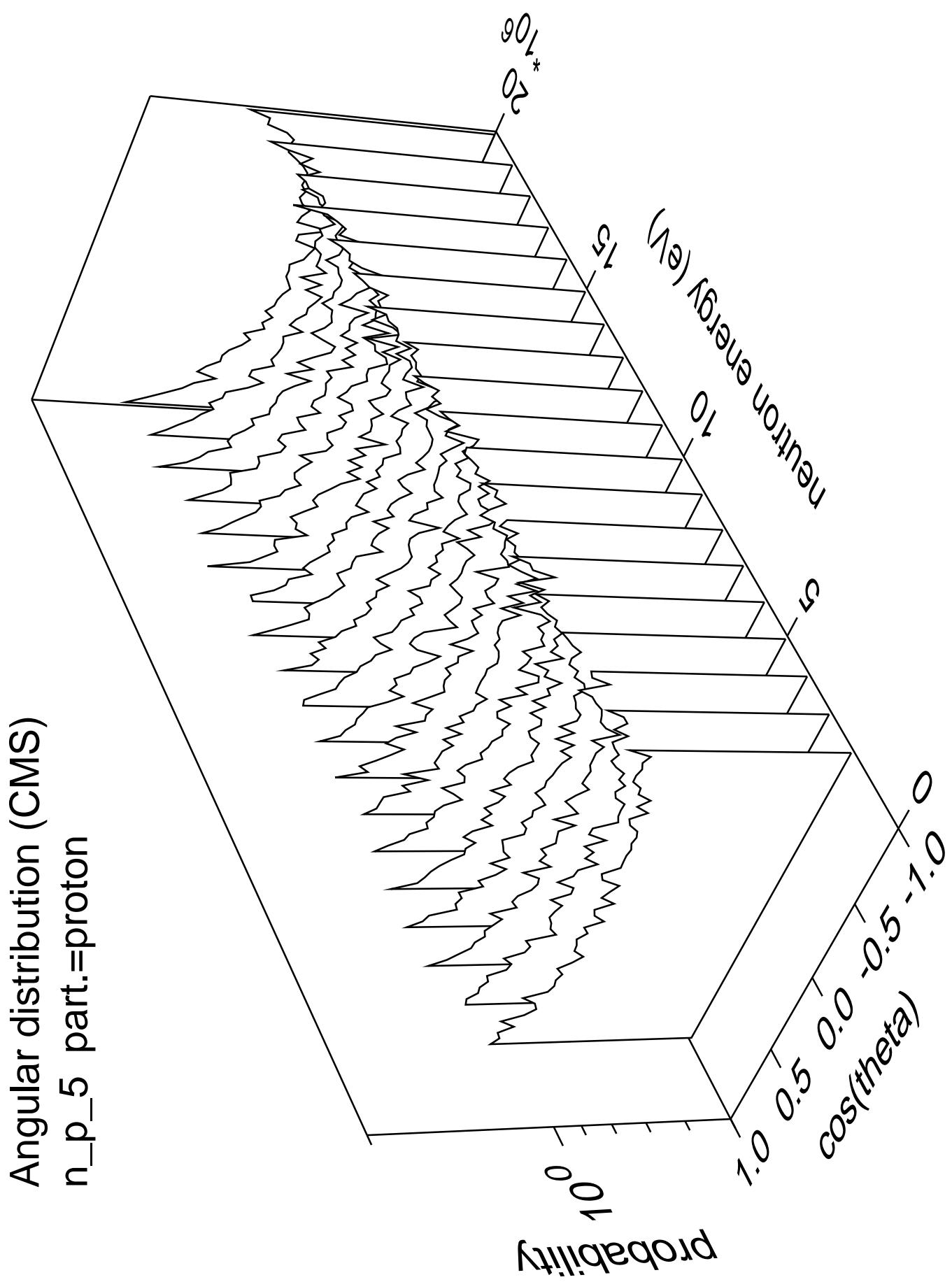
Angular distribution (CMS)  
 $n_p_3$  part.=gamma



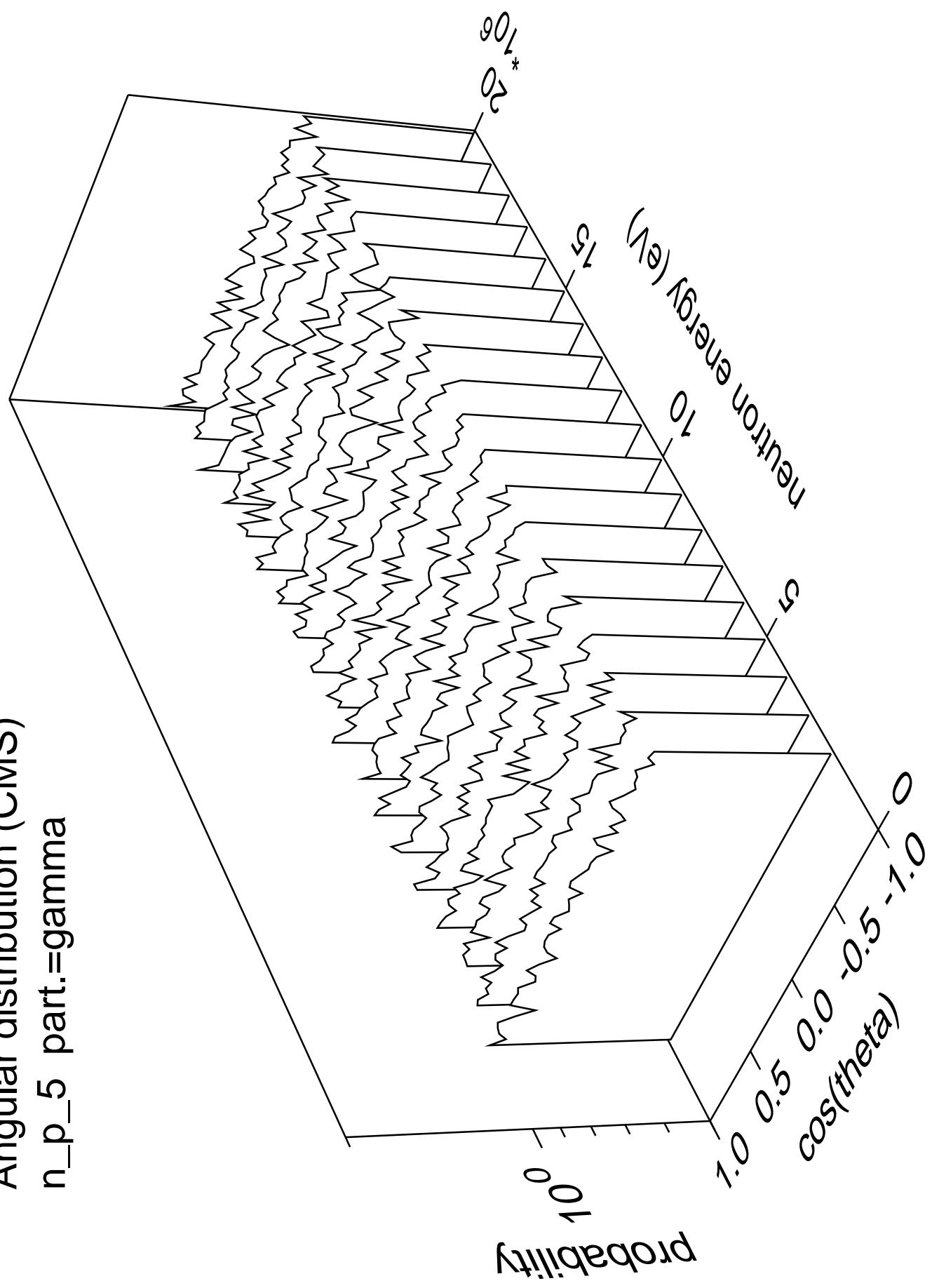


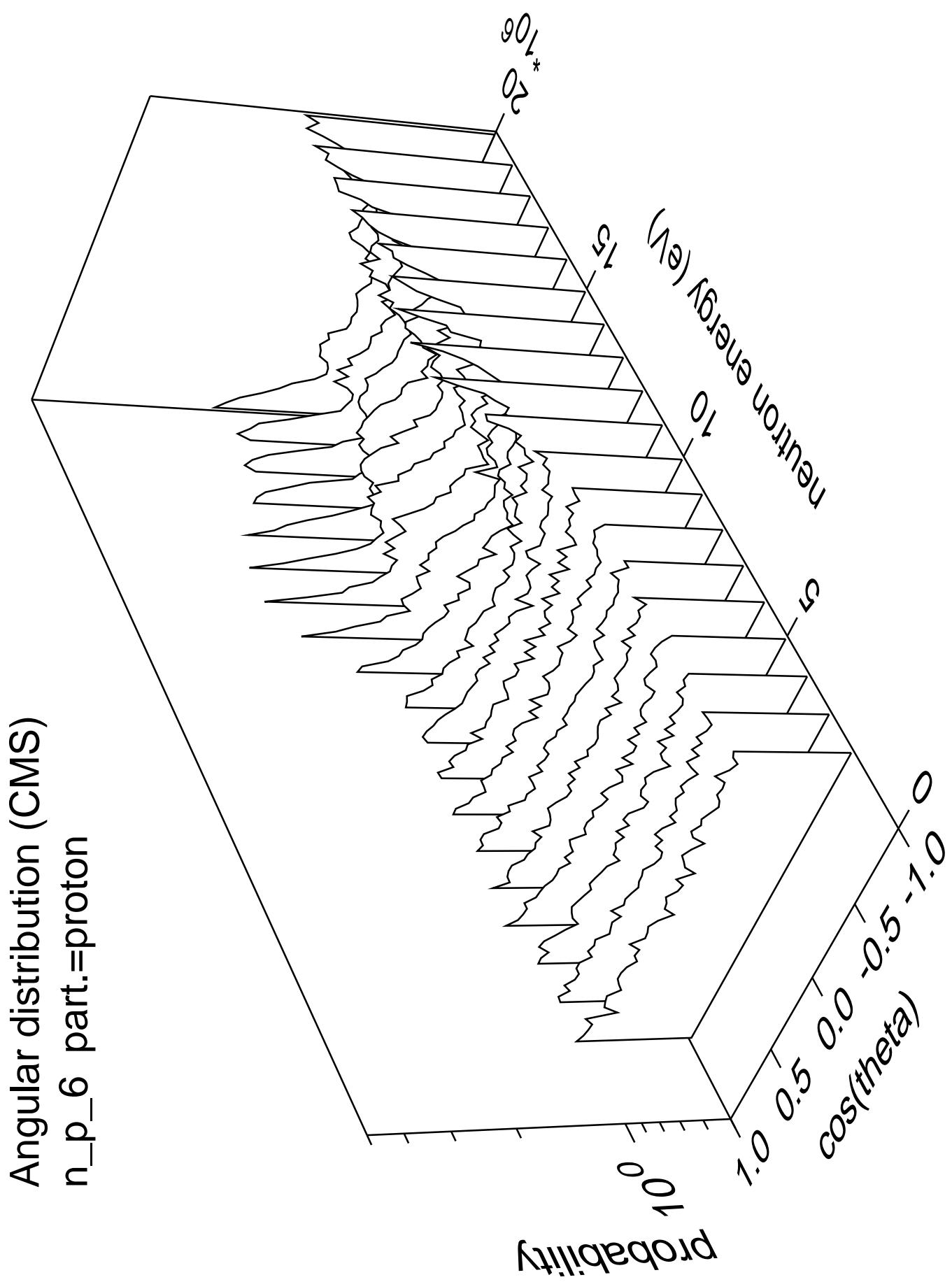
Angular distribution (CMS)  
 $n_p_4$  part.=gamma



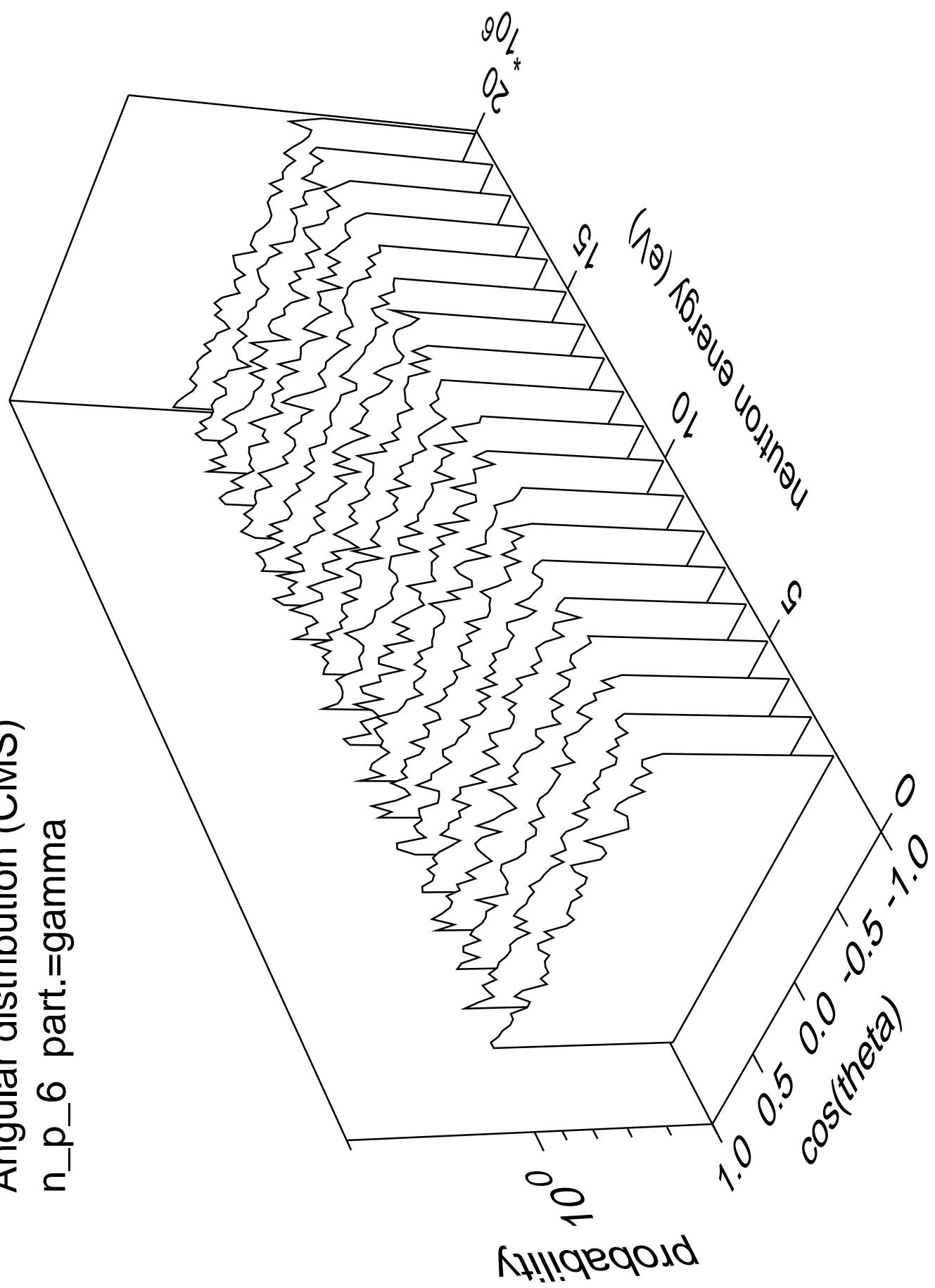


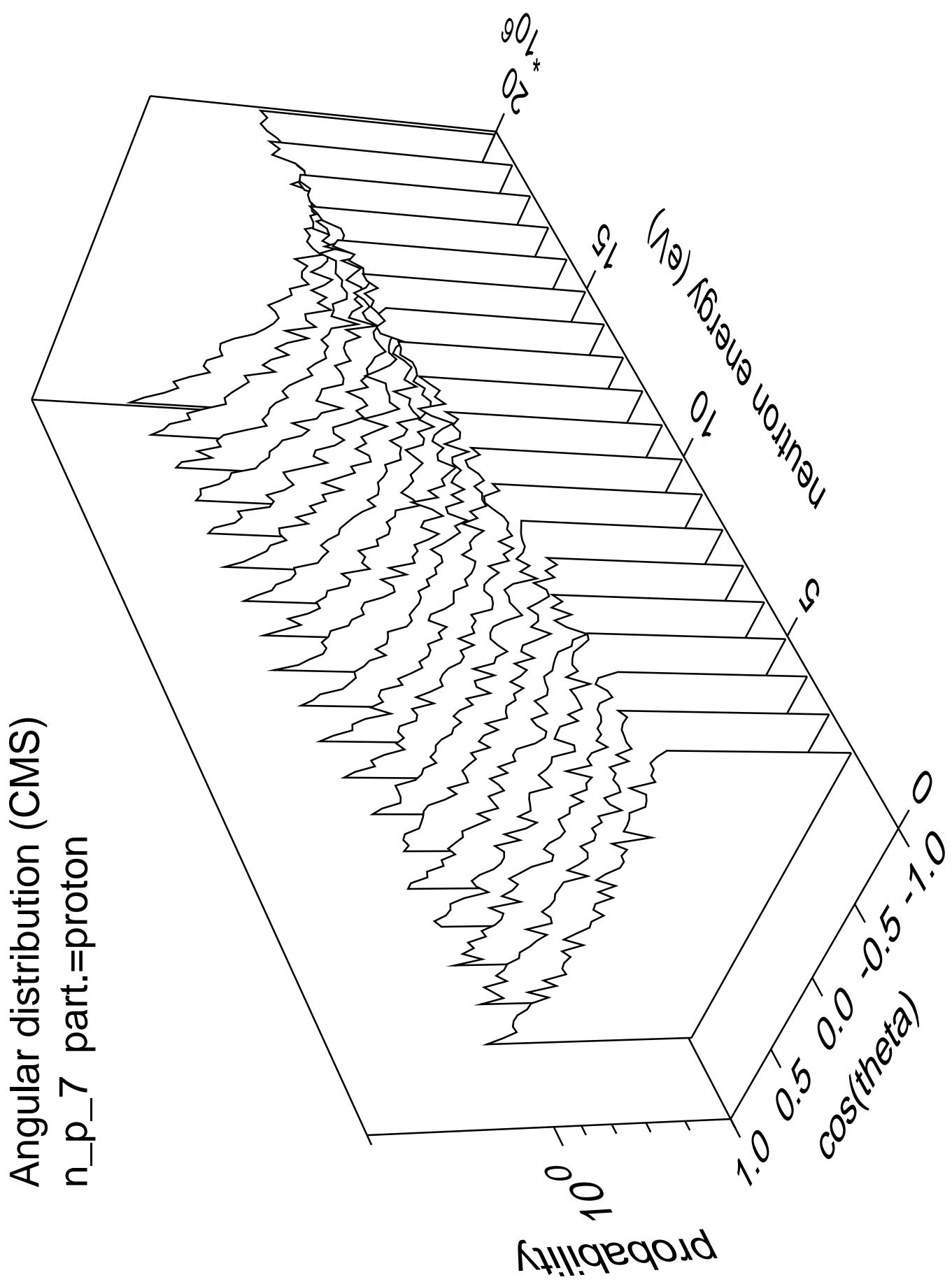
Angular distribution (CMS)  
n\_p\_5 part.=gamma



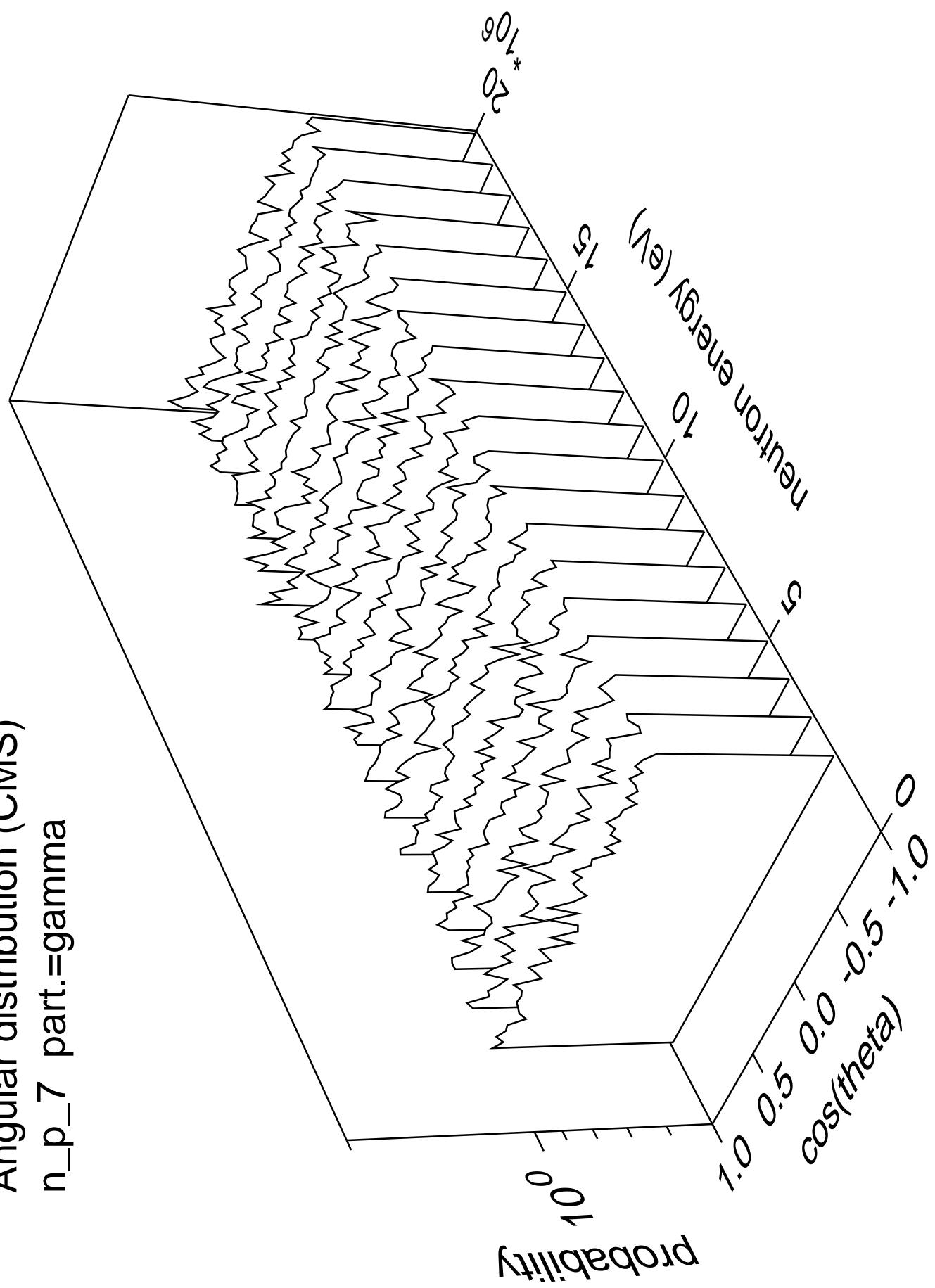


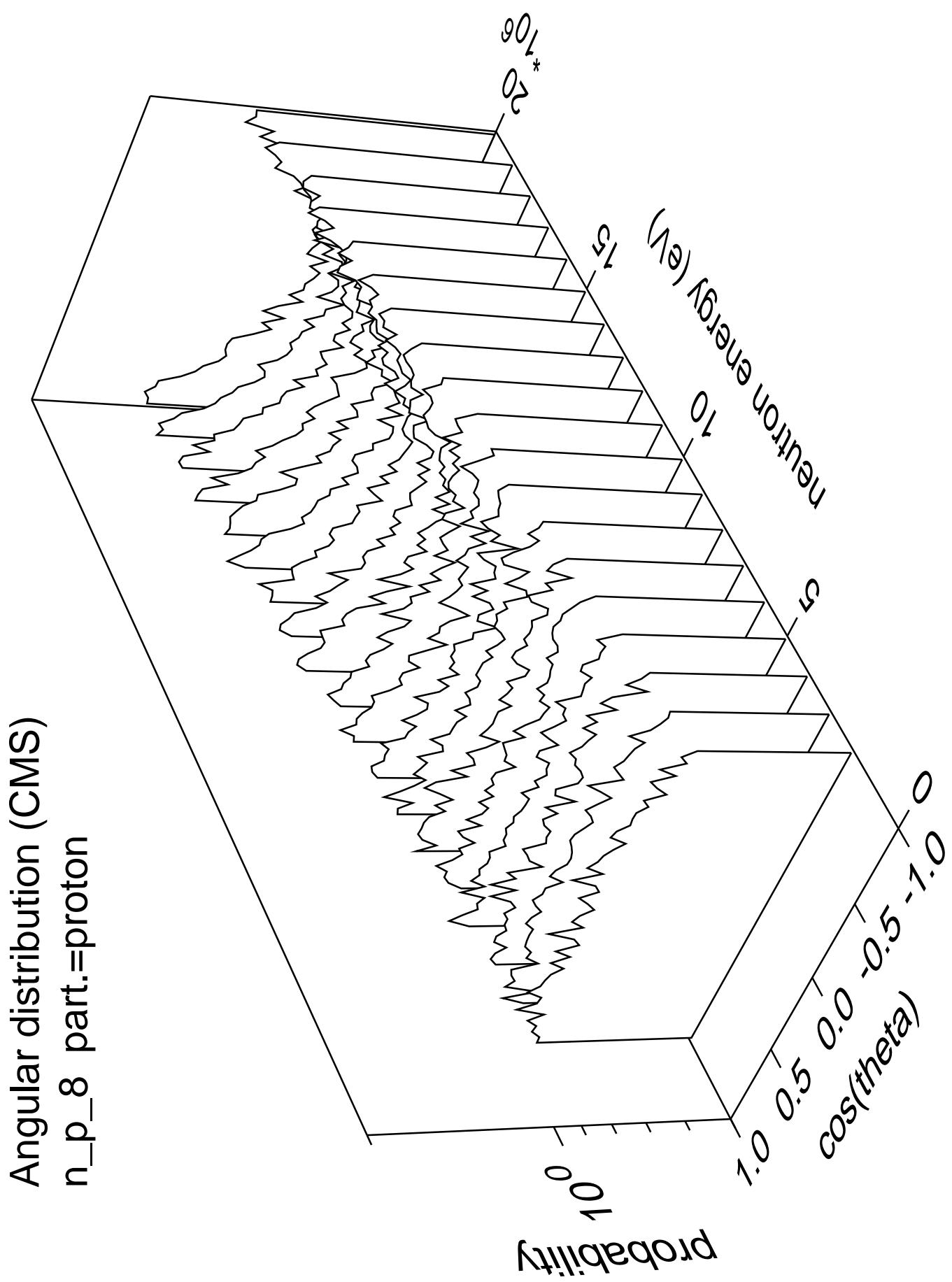
Angular distribution (CMS)  
n\_p\_6 part.=gamma



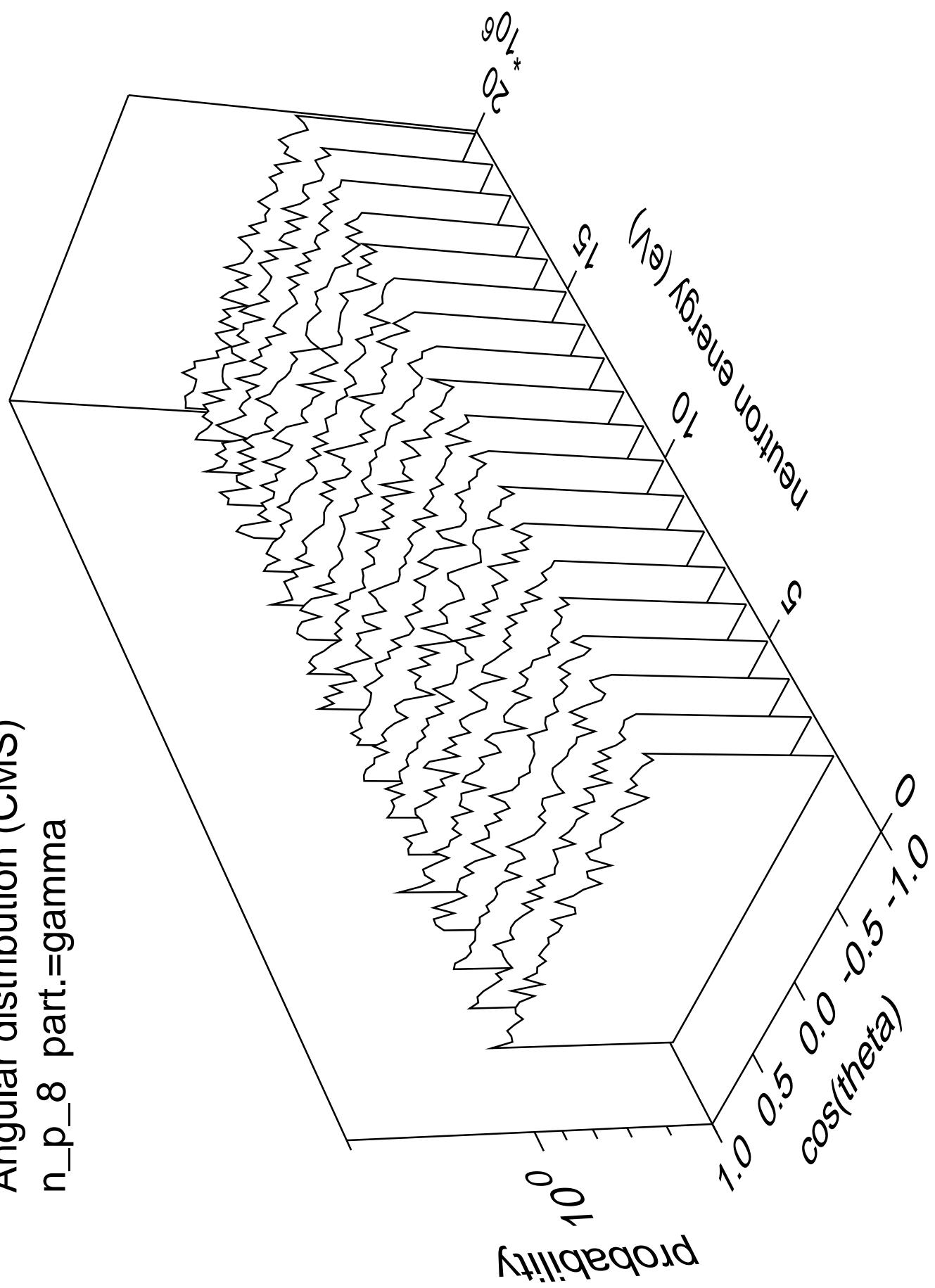


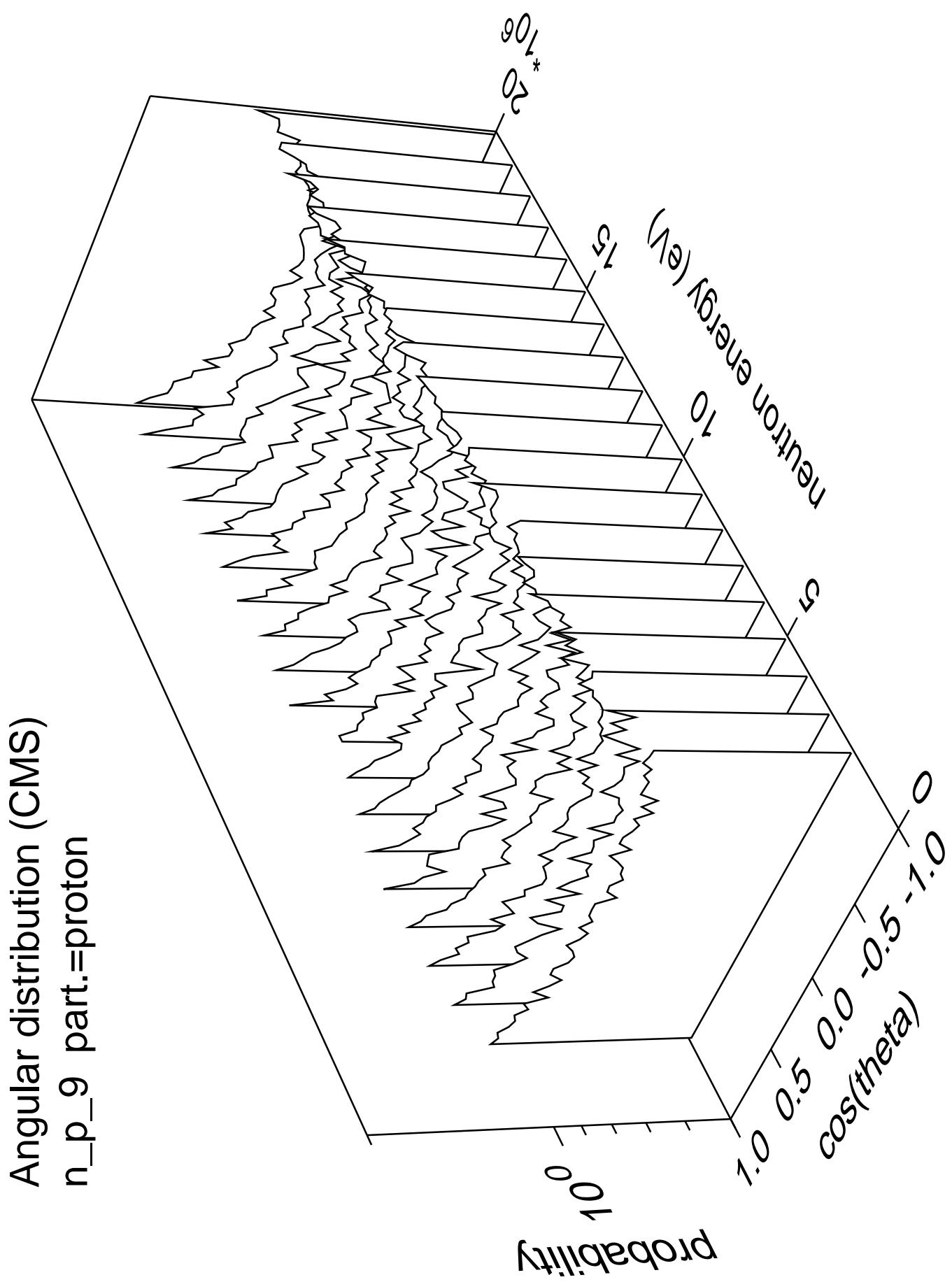
Angular distribution (CMS)  
 $n_p_7$  part.=gamma



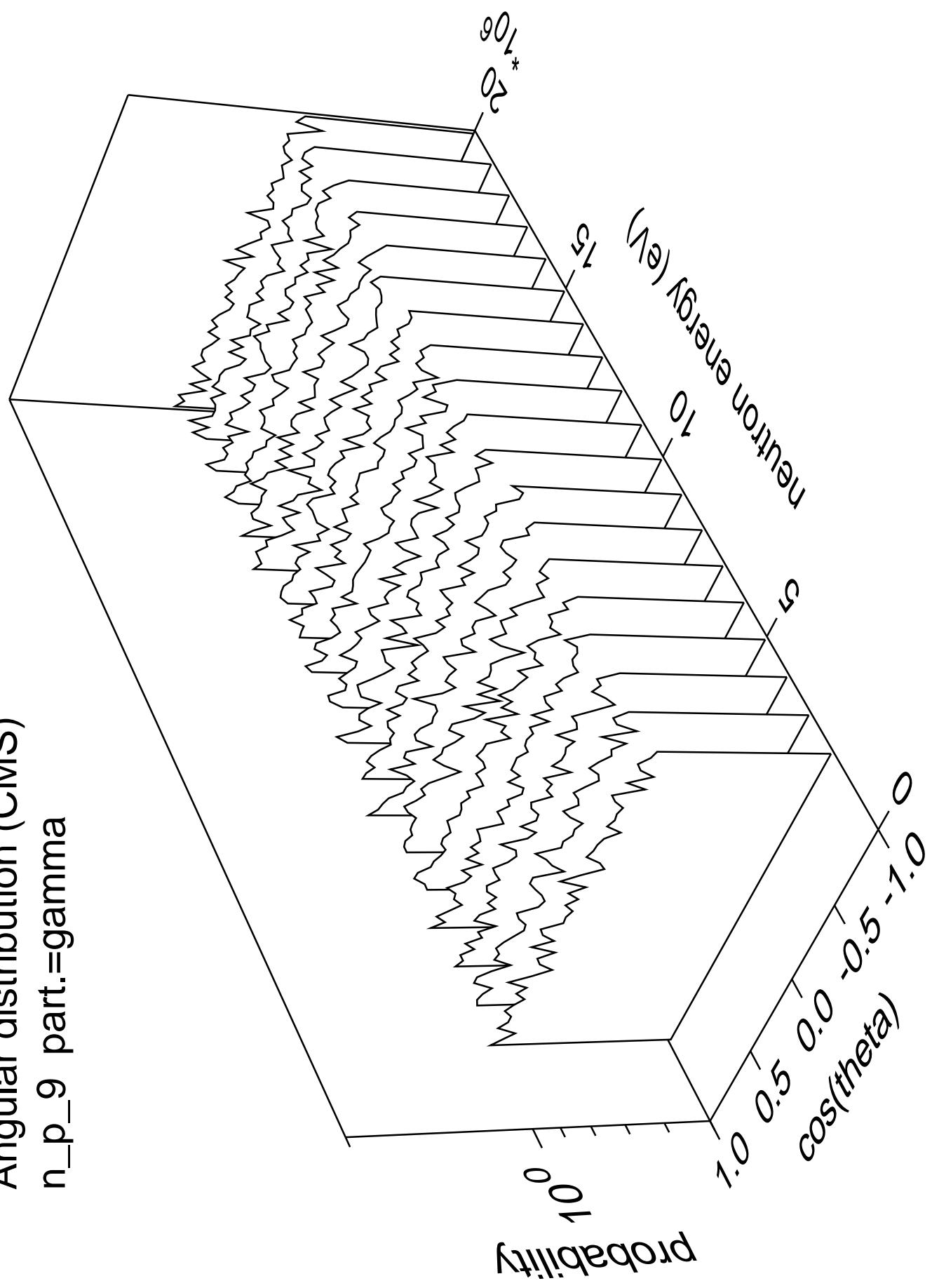


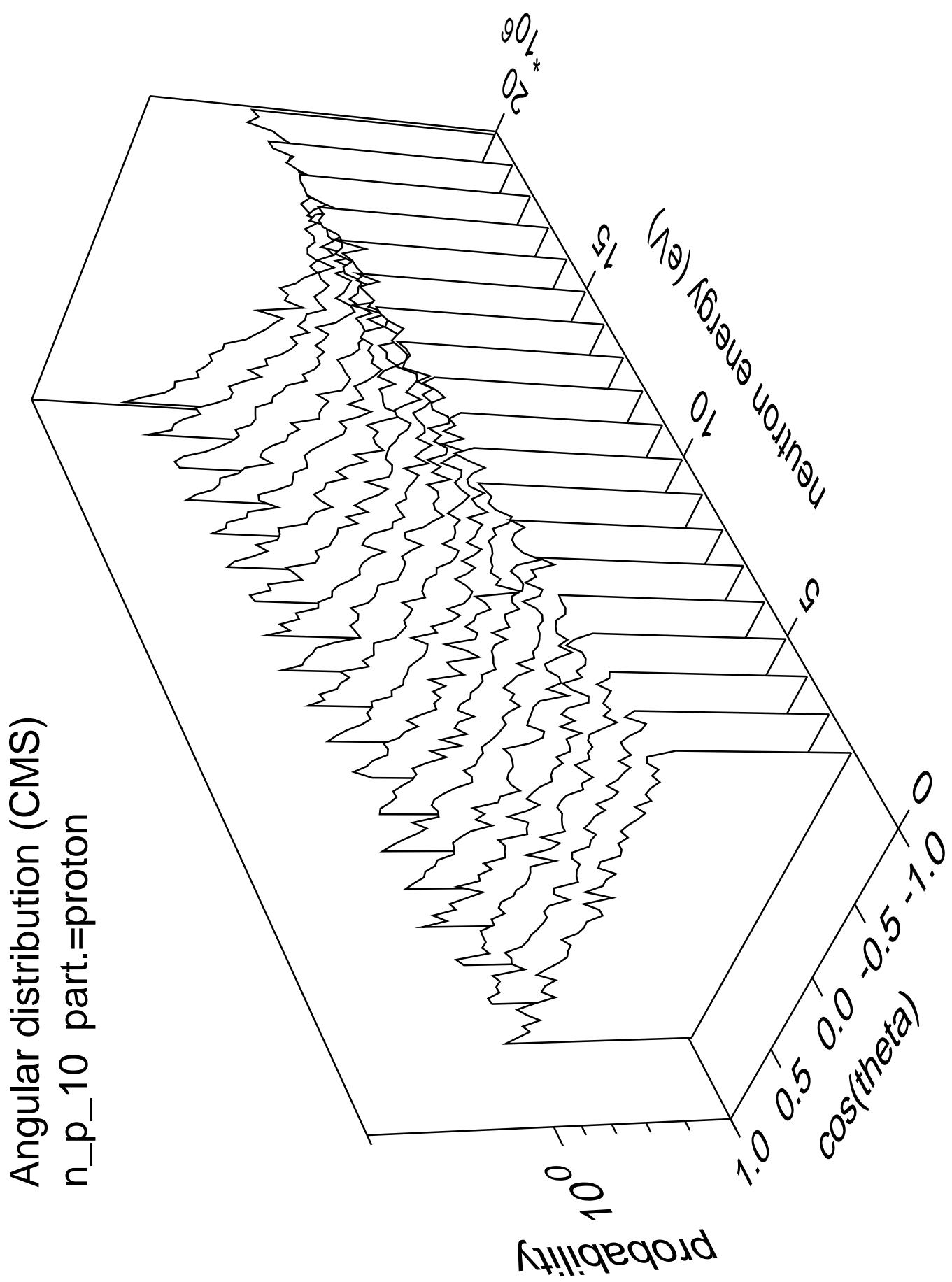
Angular distribution (CMS)  
 $n_p_8$  part.=gamma



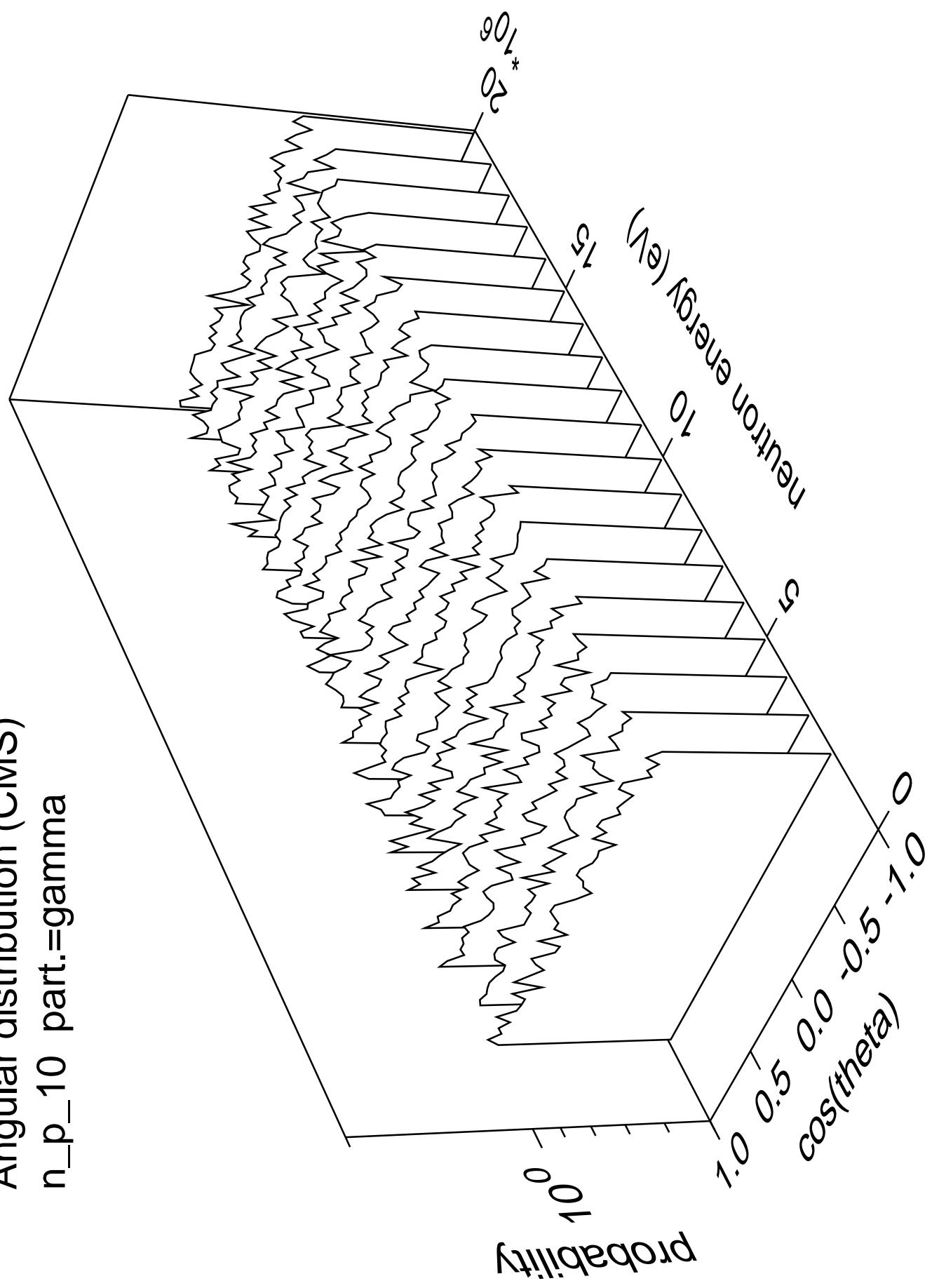


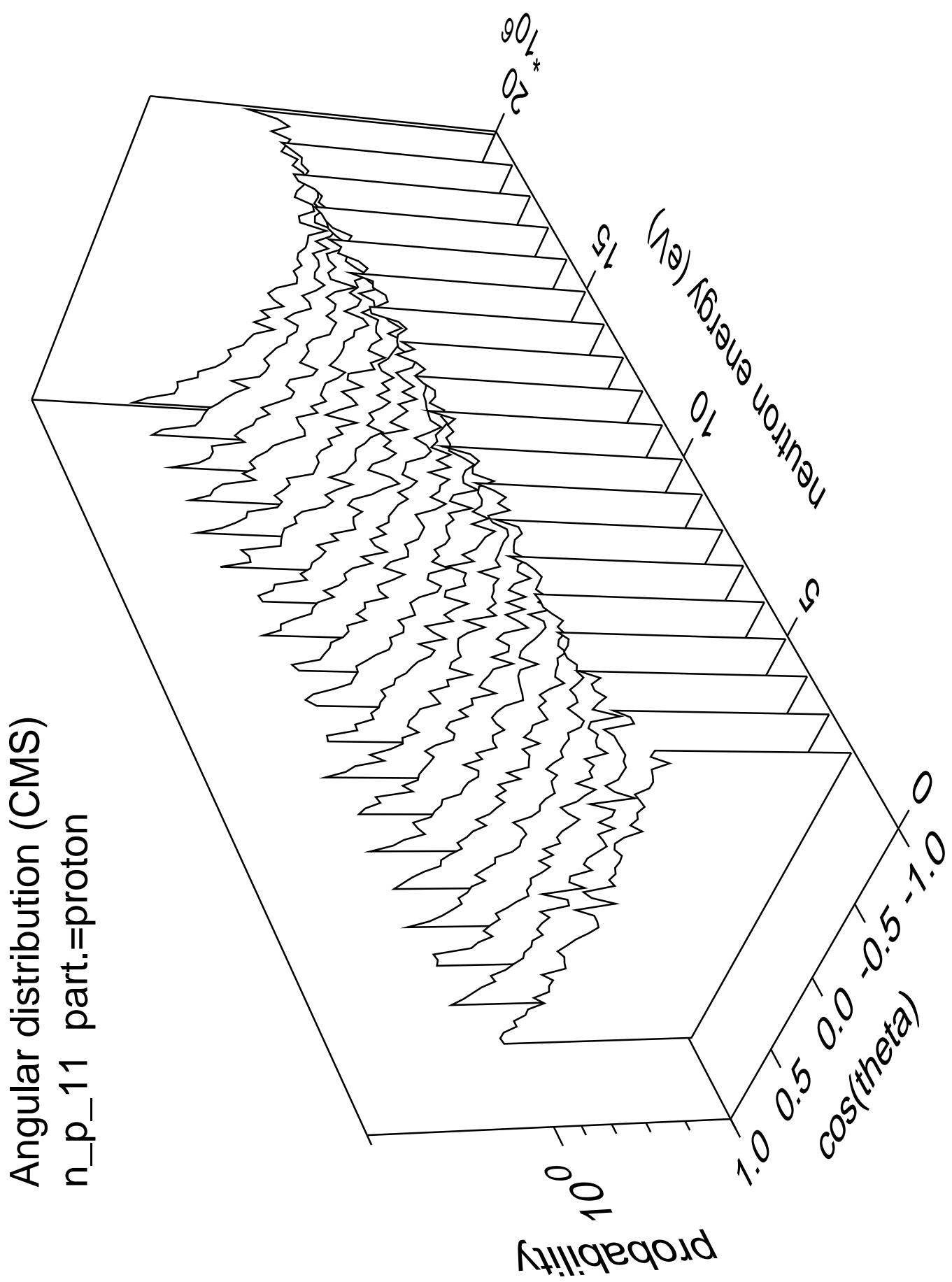
Angular distribution (CMS)  
 $n_p_9$  part.=gamma



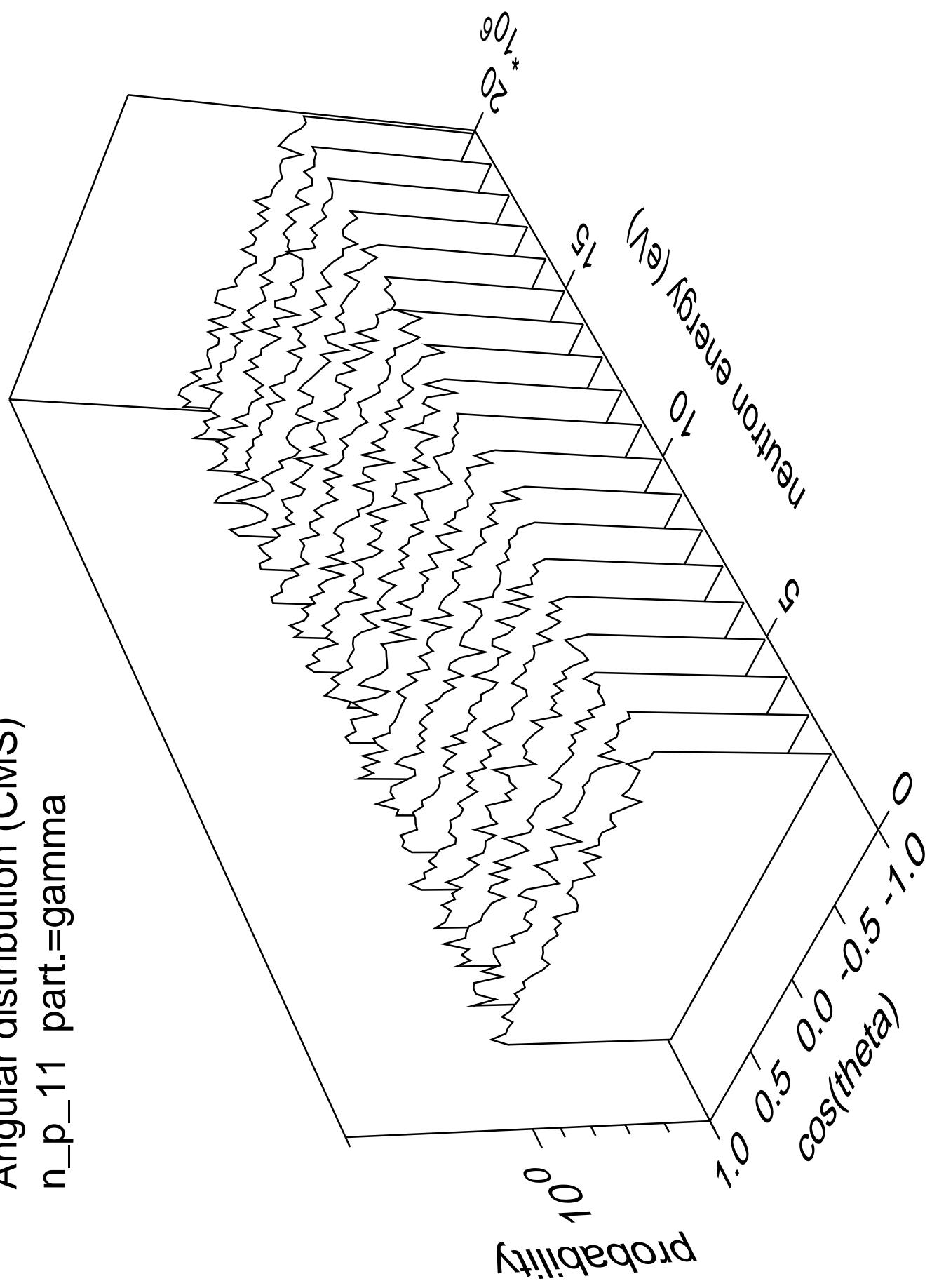


Angular distribution (CMS)  
n\_p\_10 part.=gamma

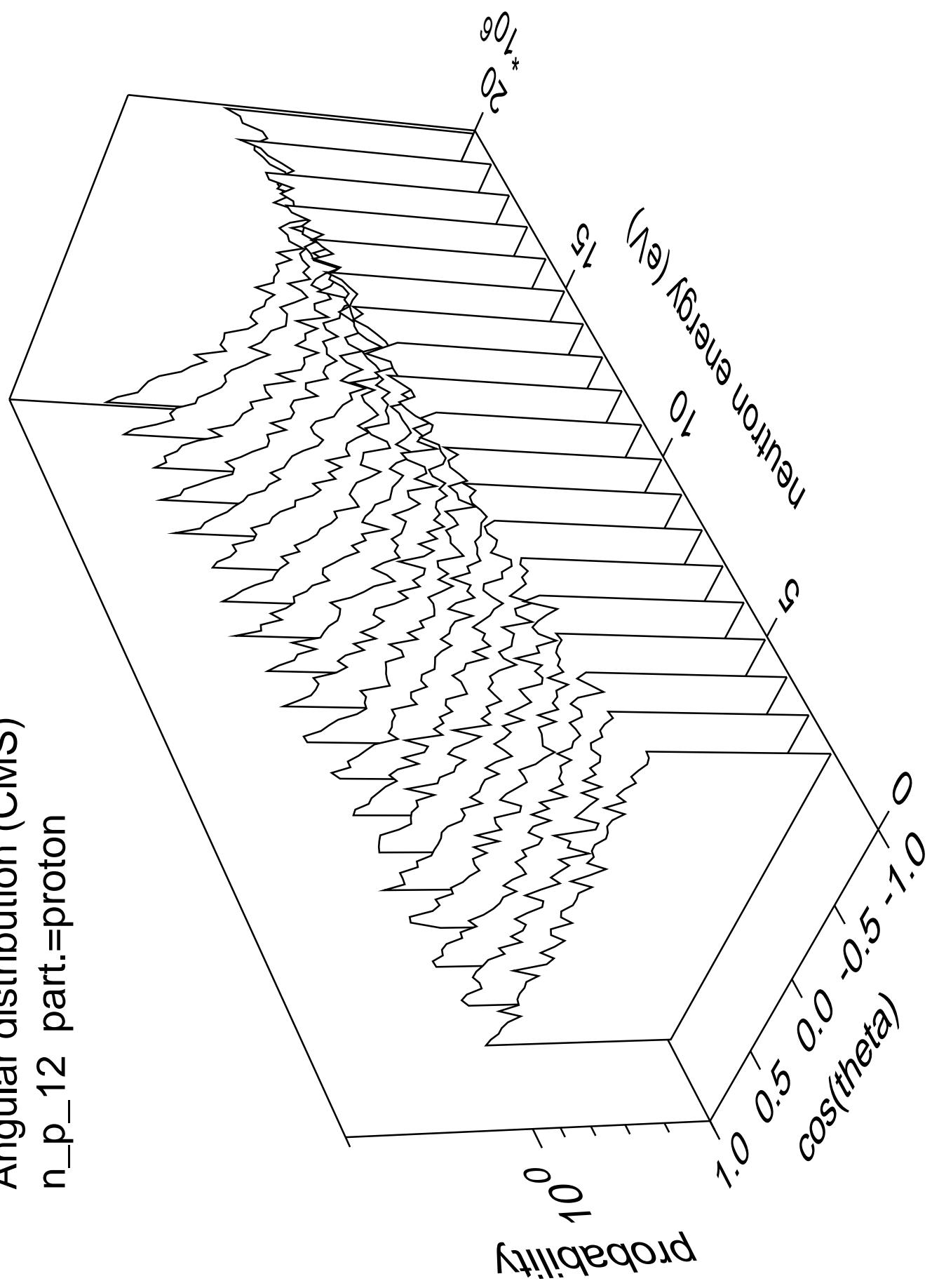




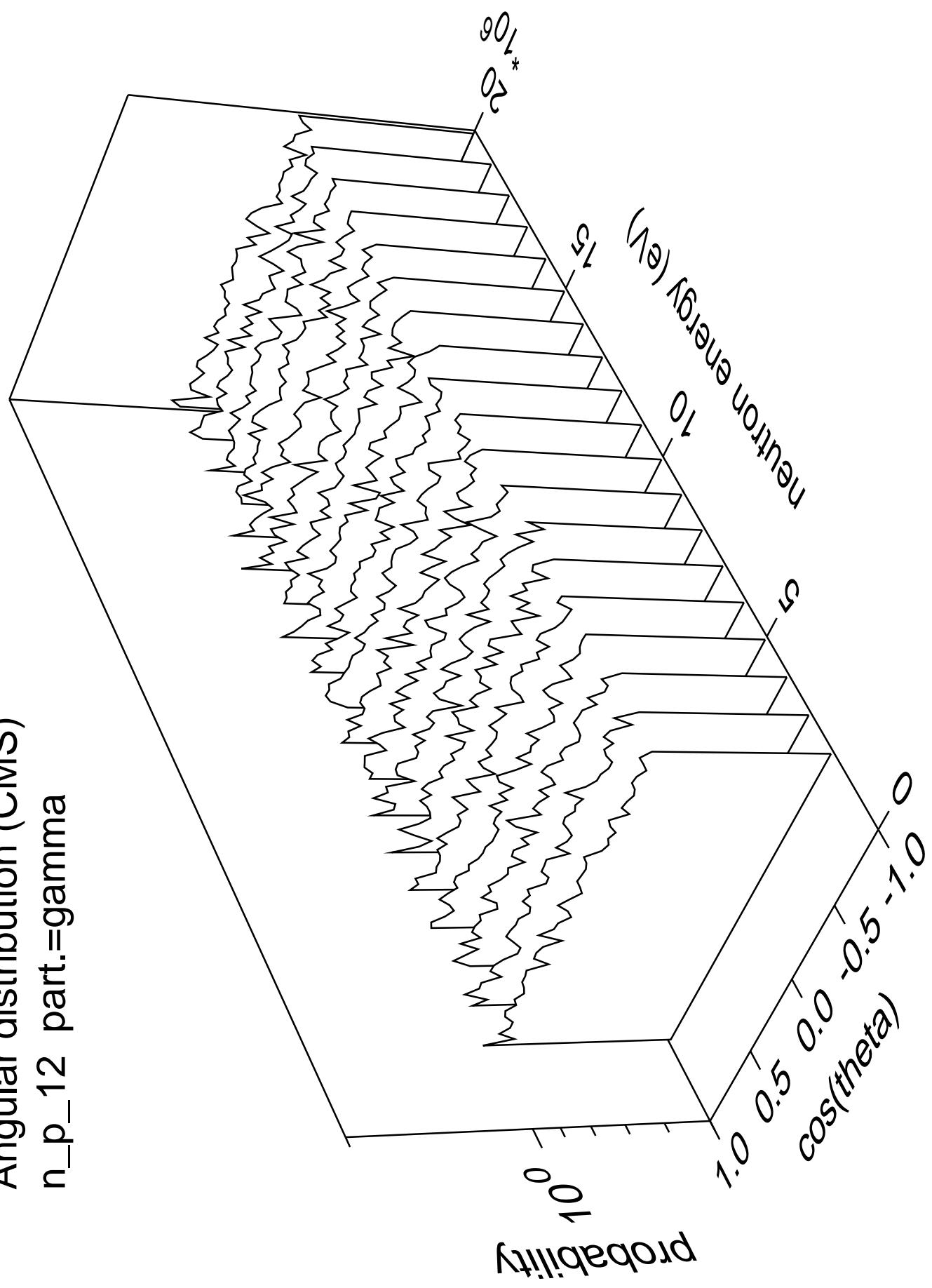
Angular distribution (CMS)  
n\_p\_11 part.=gamma



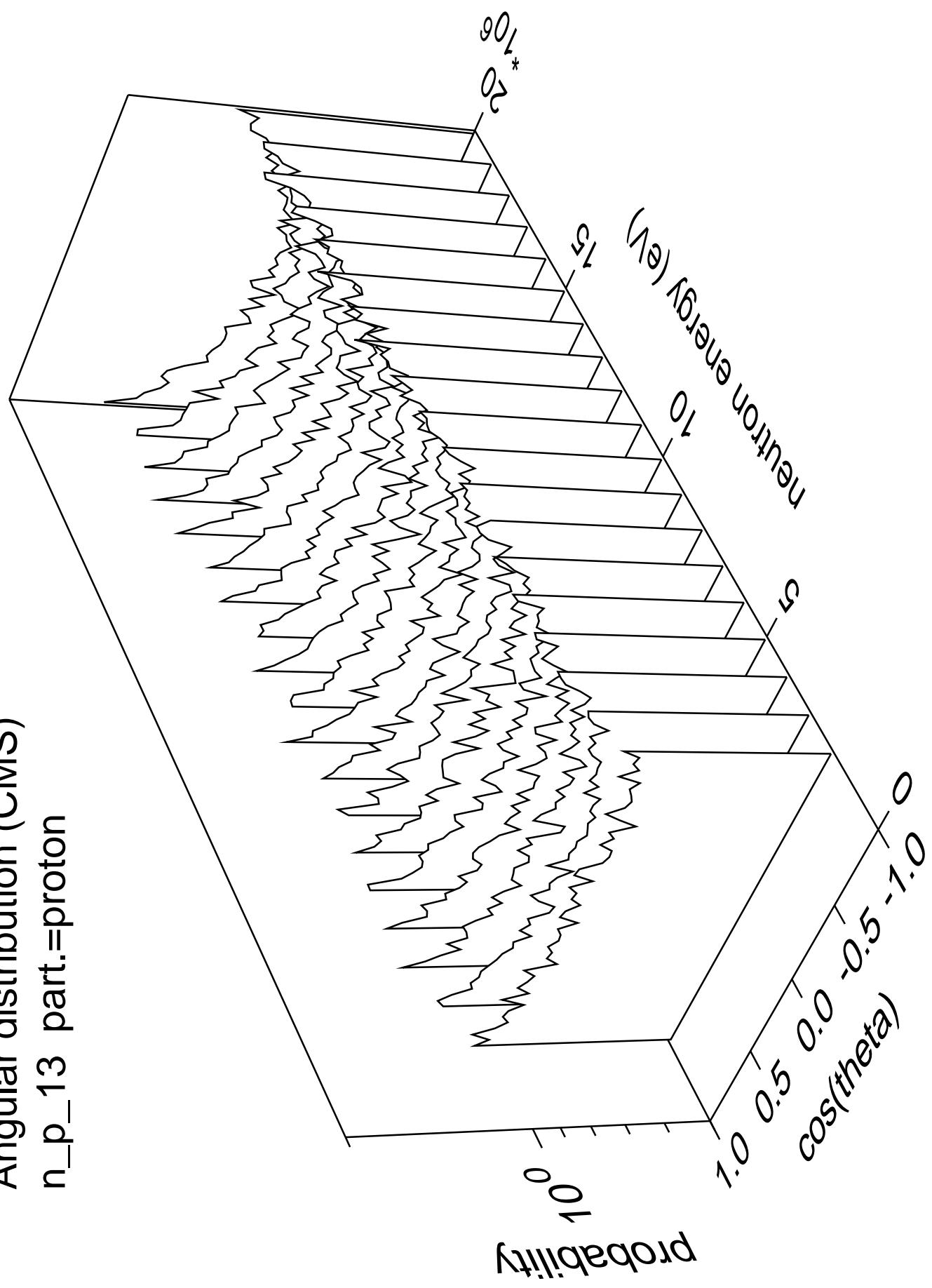
Angular distribution (CMS)  
 $n_p_{12}$  part.=proton



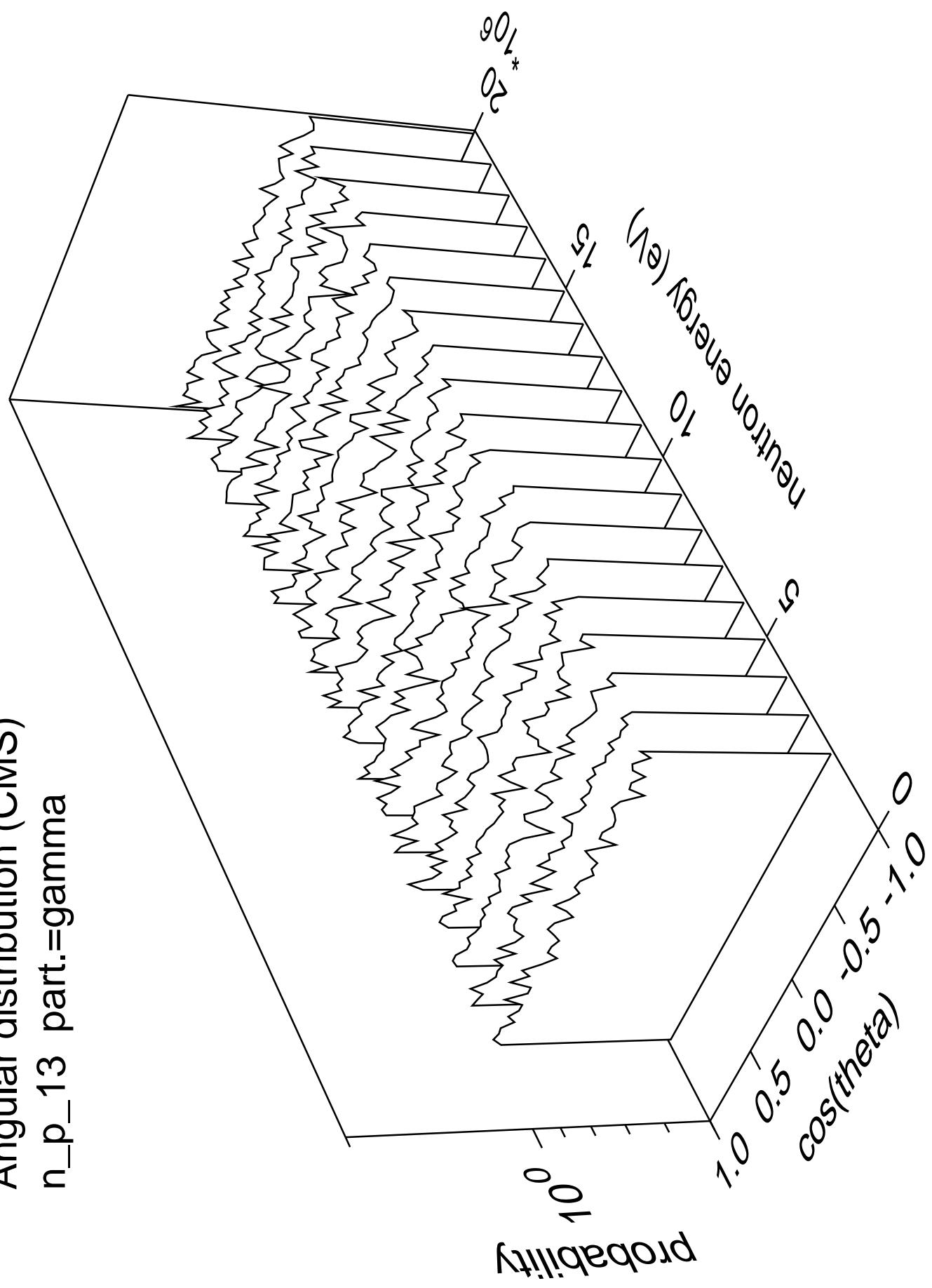
Angular distribution (CMS)  
n\_p\_12 part.=gamma



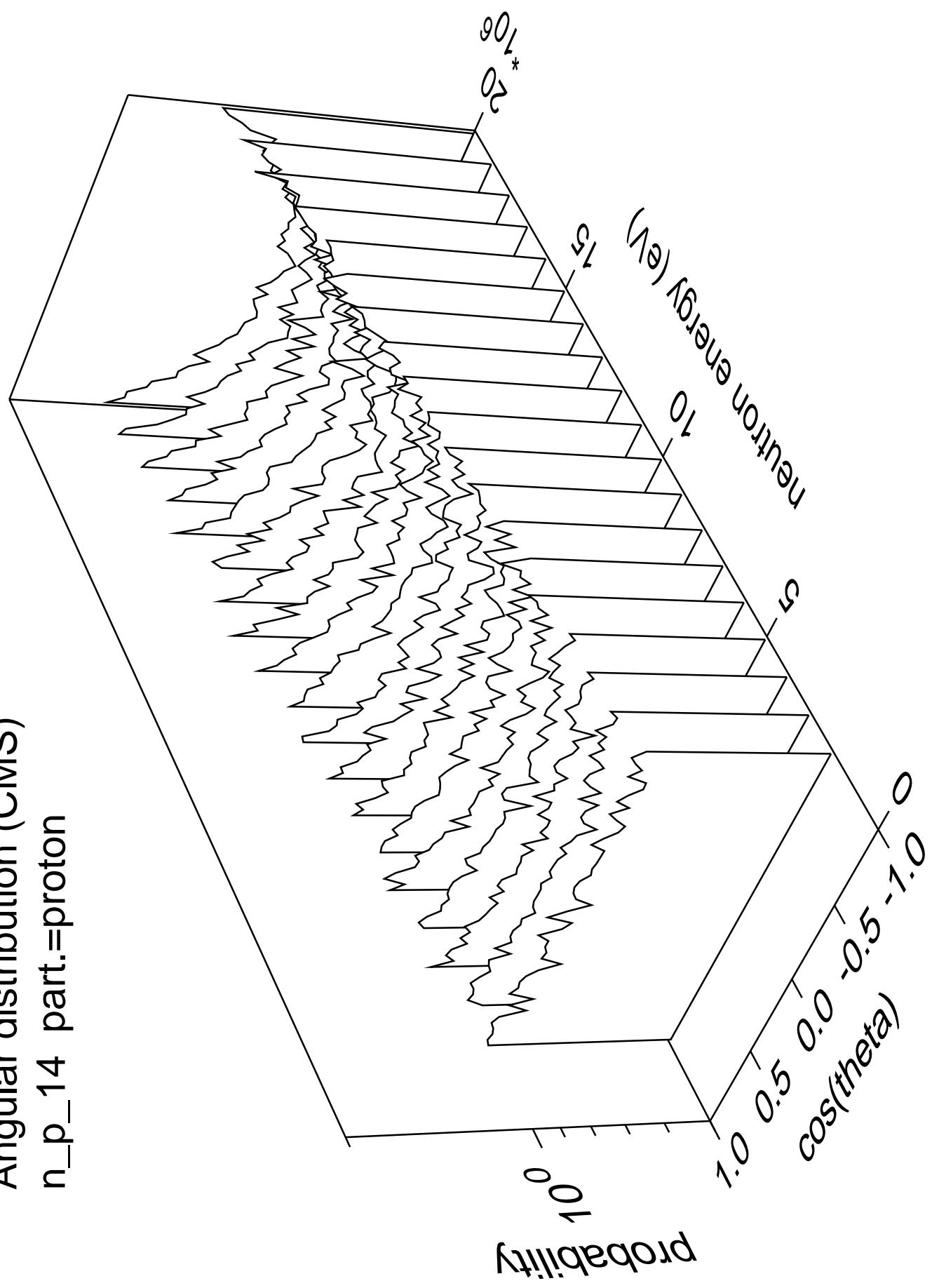
Angular distribution (CMS)  
 $n_p_{-13}$  part.=proton



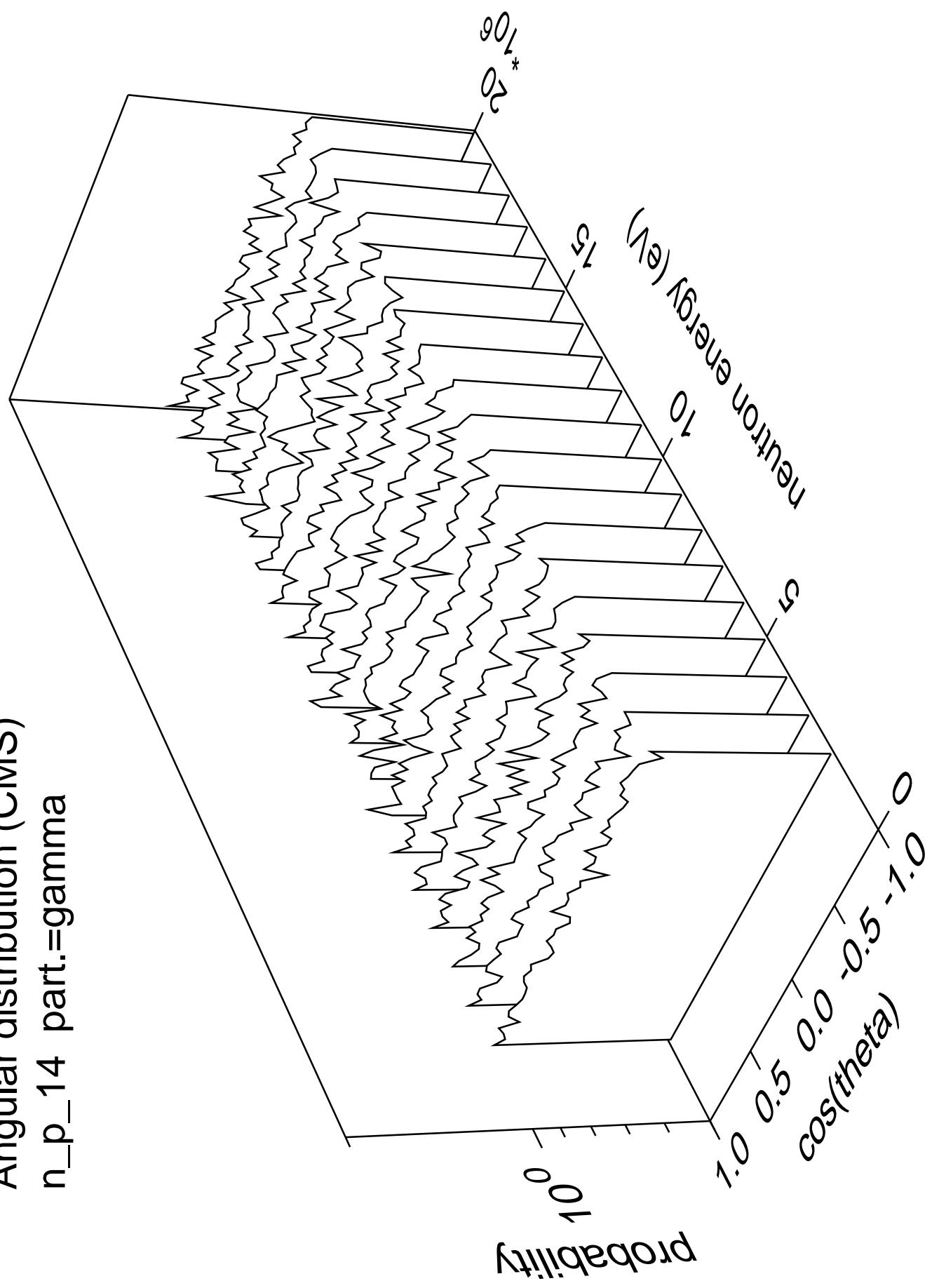
Angular distribution (CMS)  
n\_p\_13 part.=gamma



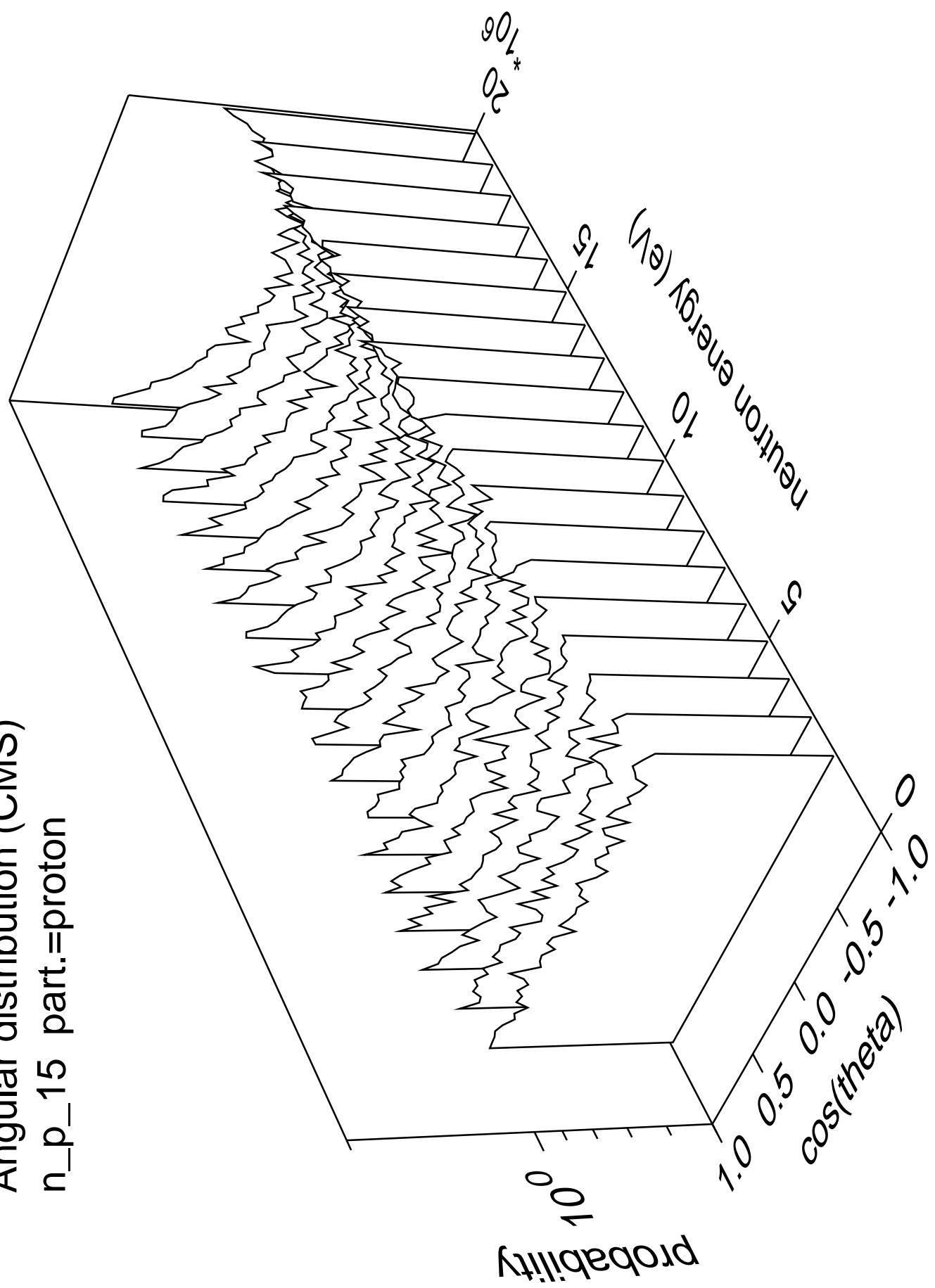
Angular distribution (CMS)  
n\_p\_14 part.=proton



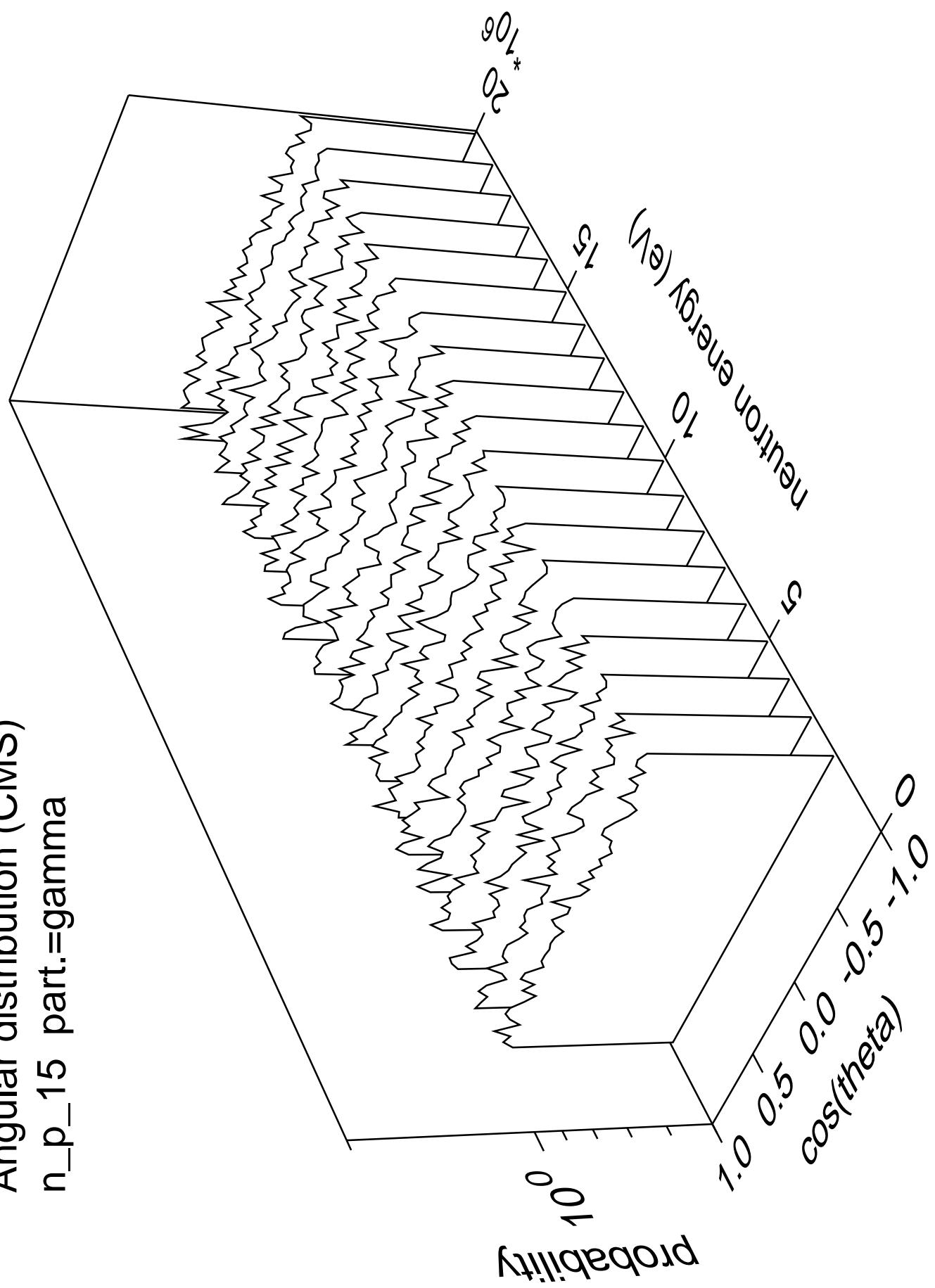
Angular distribution (CMS)  
n\_p\_14 part.=gamma

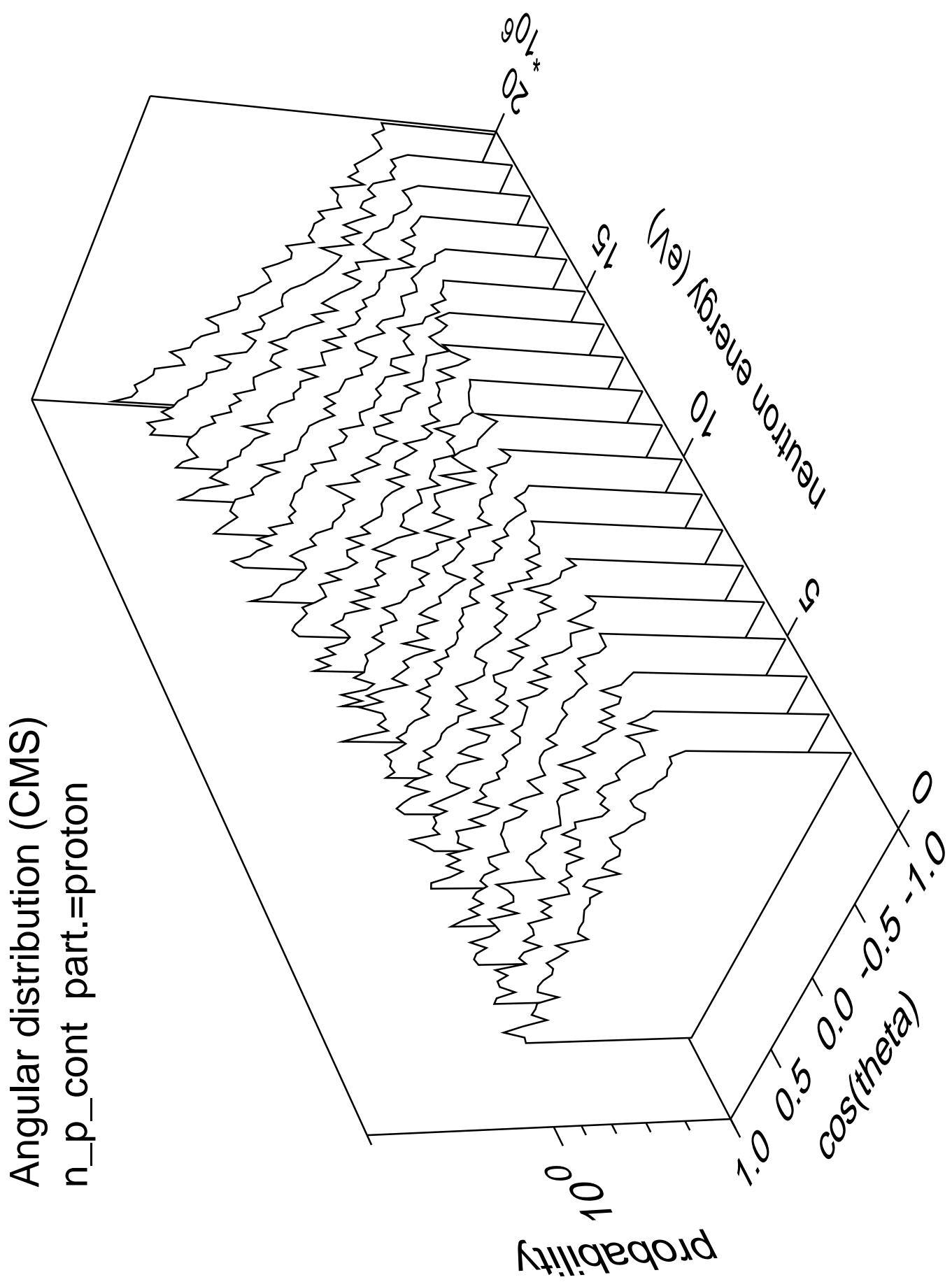


Angular distribution (CMS)  
 $n_p$ \_15 part.=proton

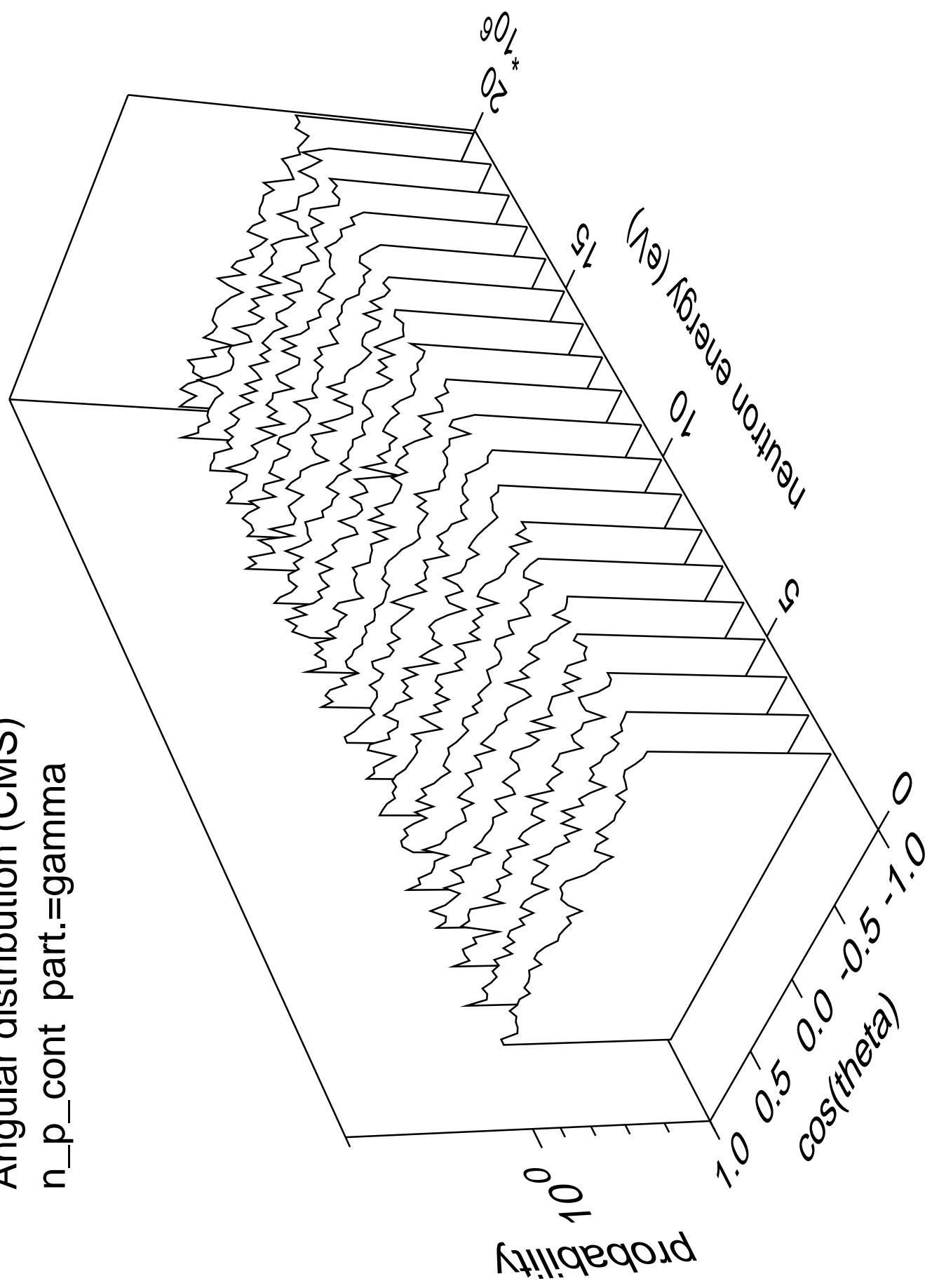


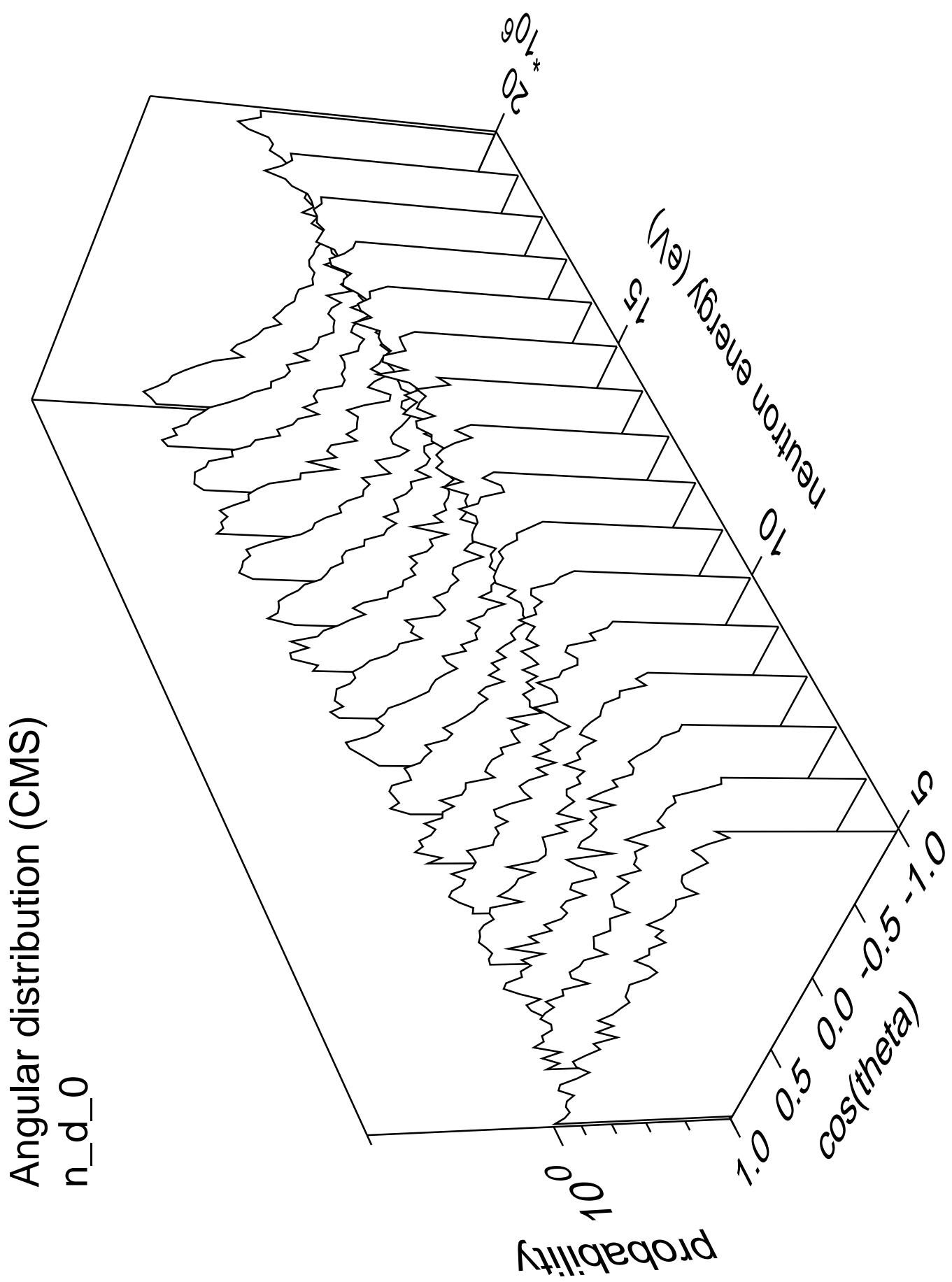
Angular distribution (CMS)  
n\_p\_15 part.=gamma

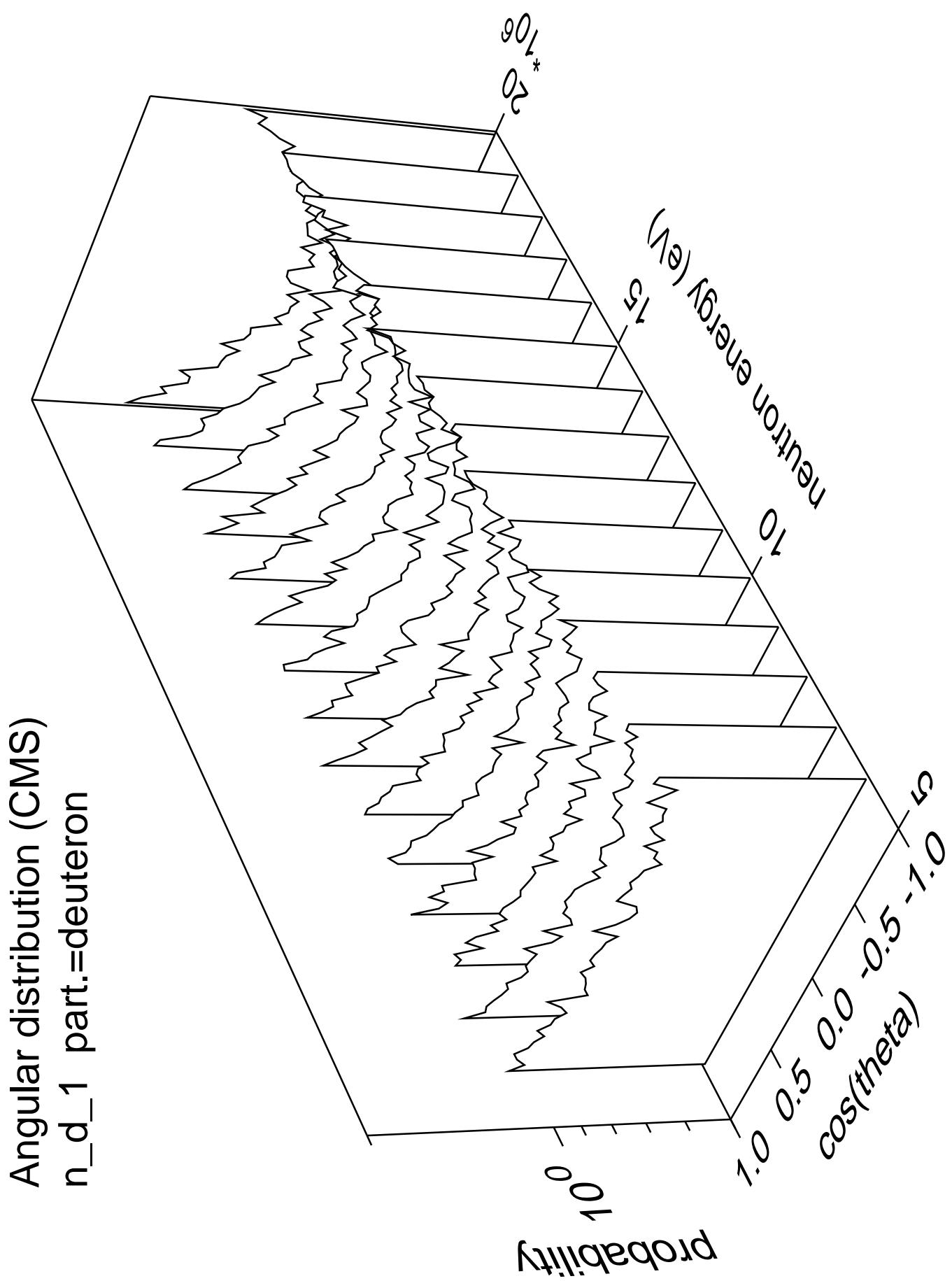


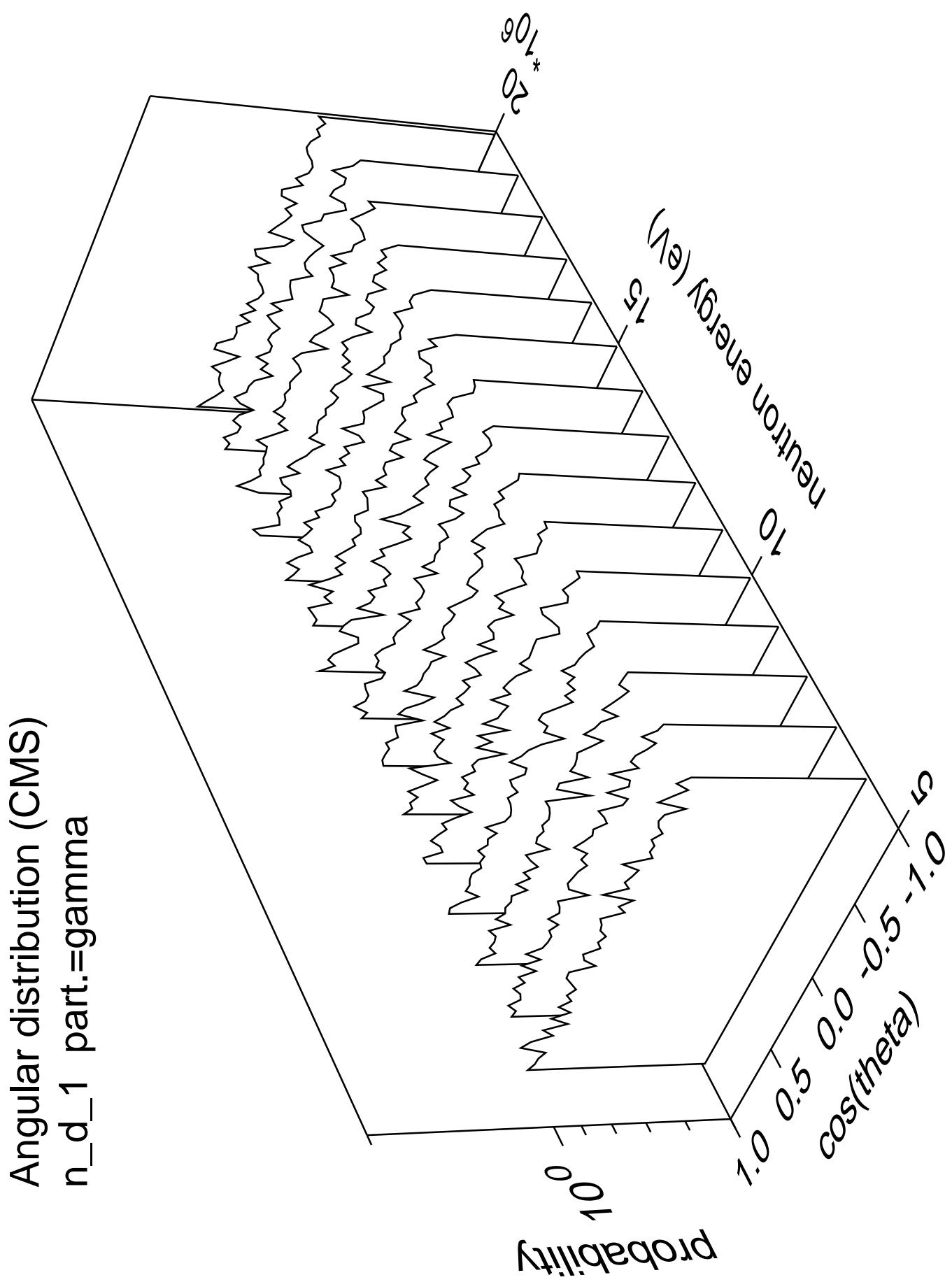


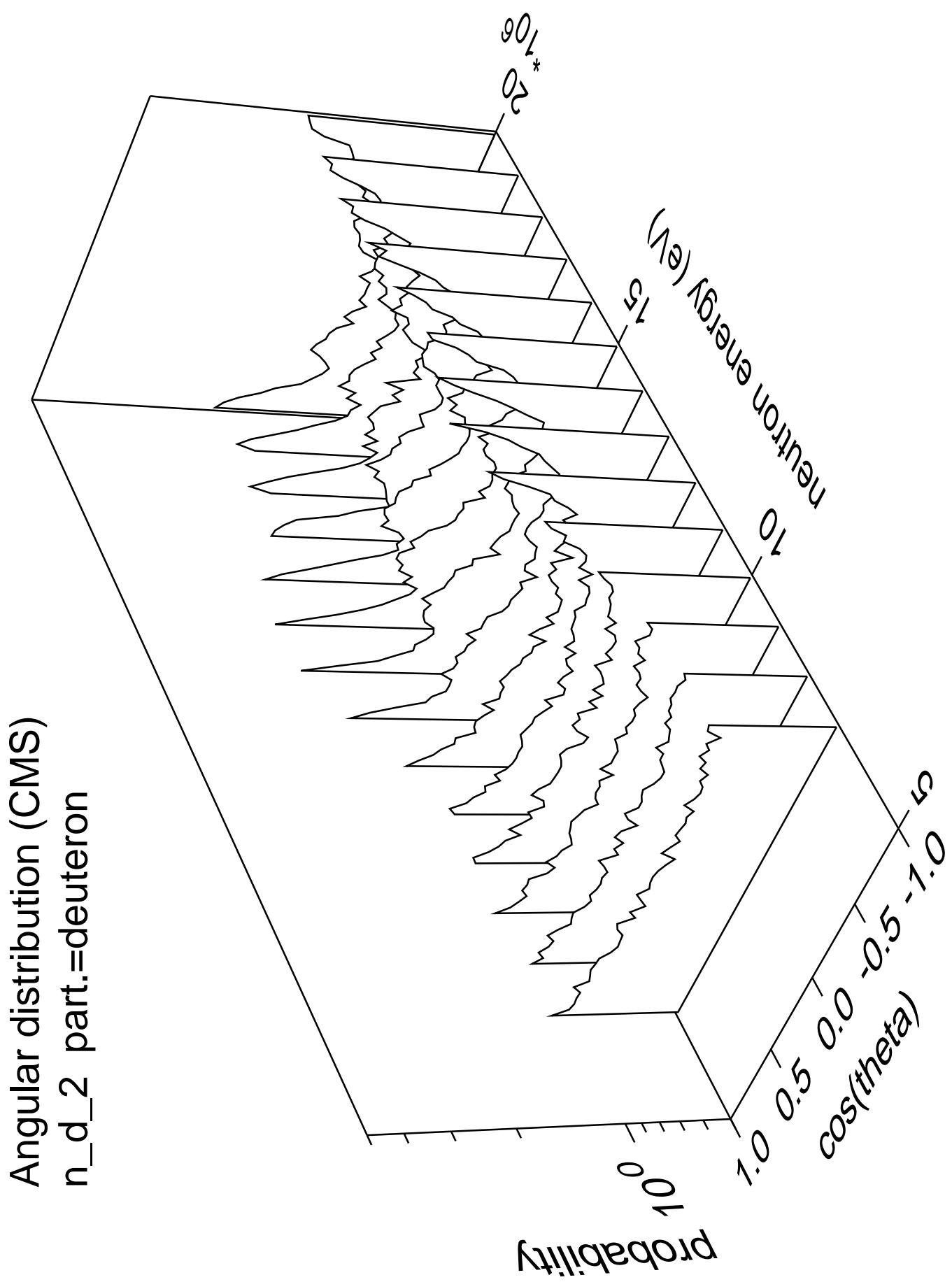
Angular distribution (CMS)  
n\_p\_cont part.=gamma

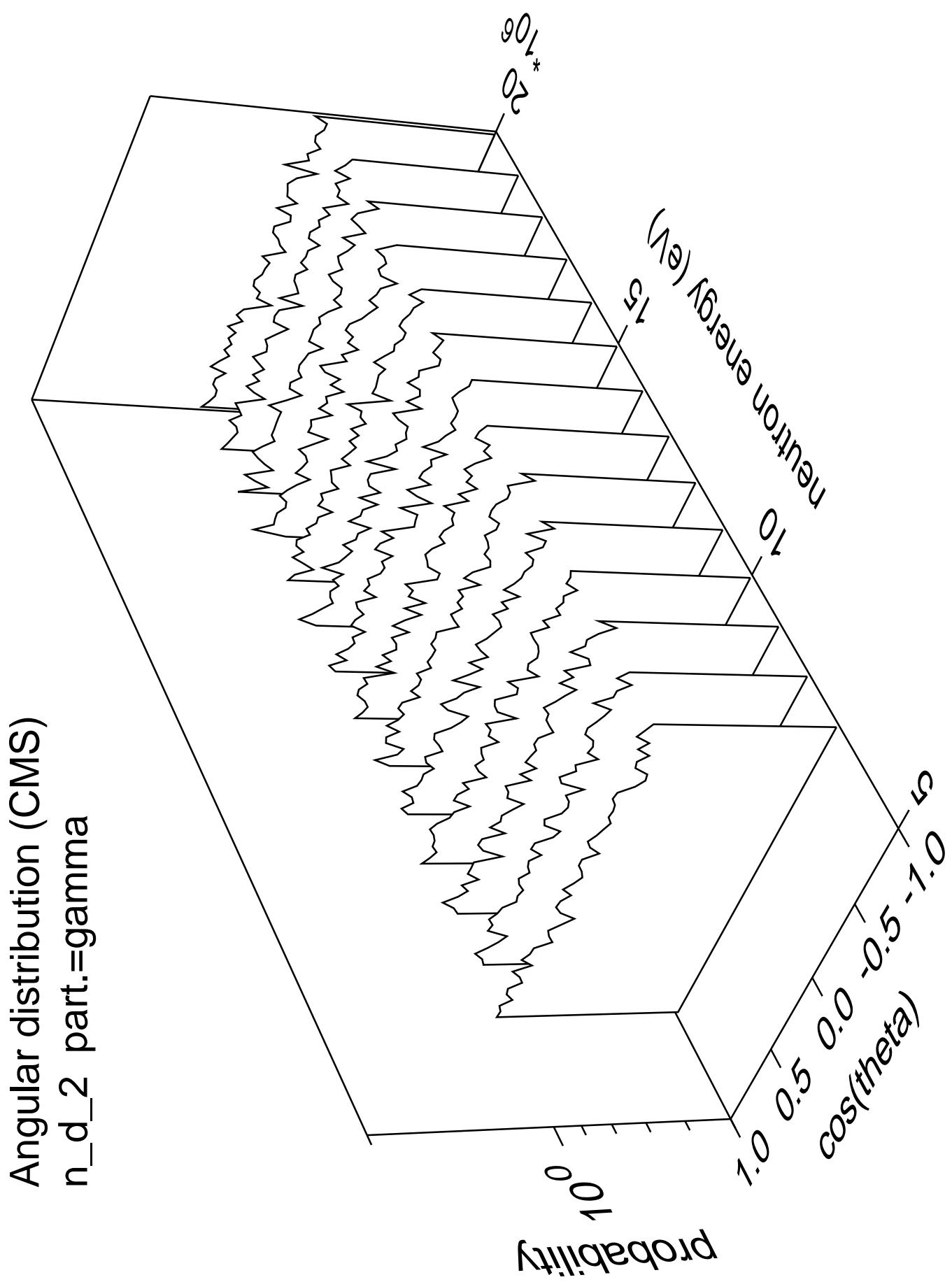


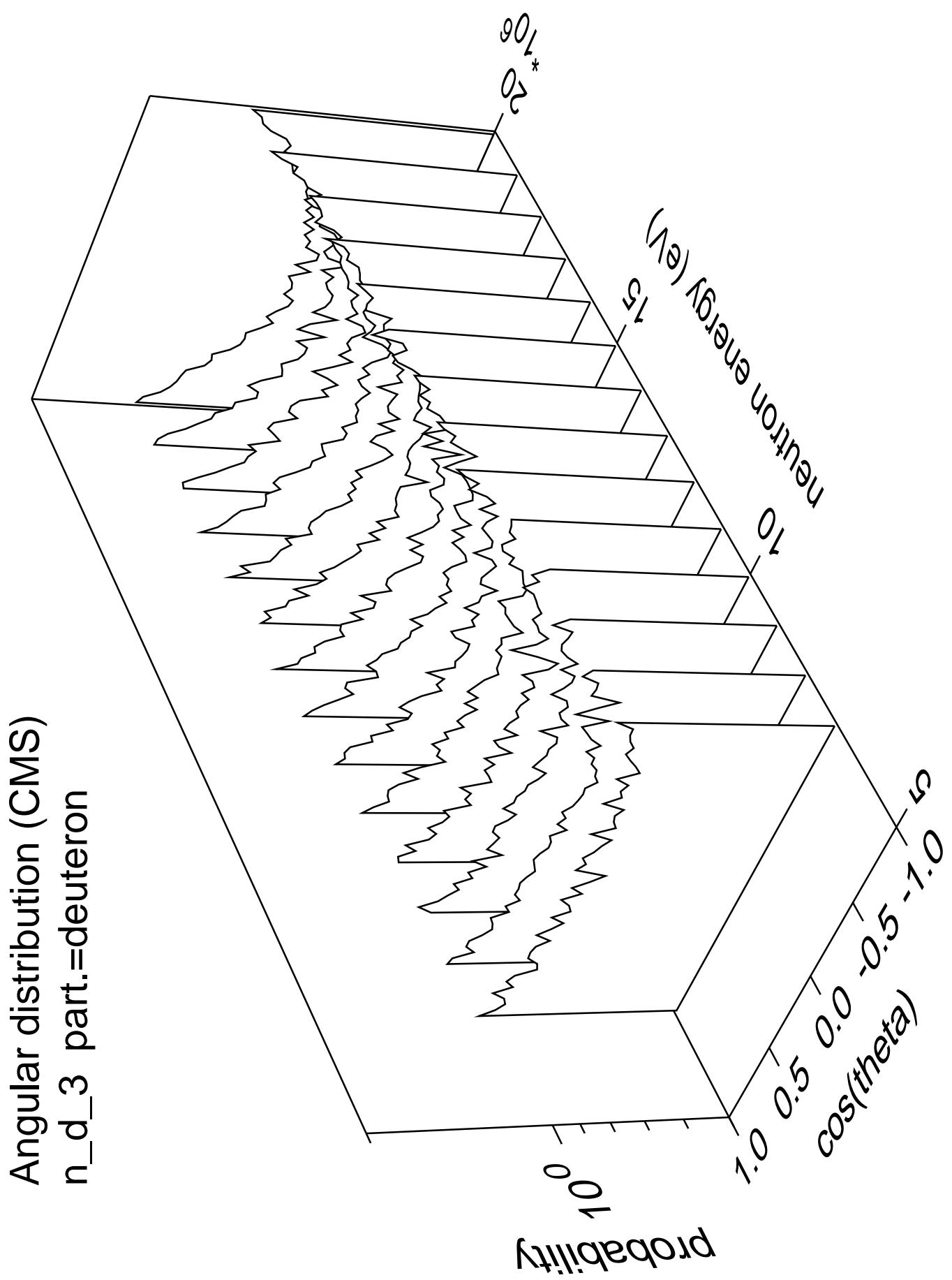




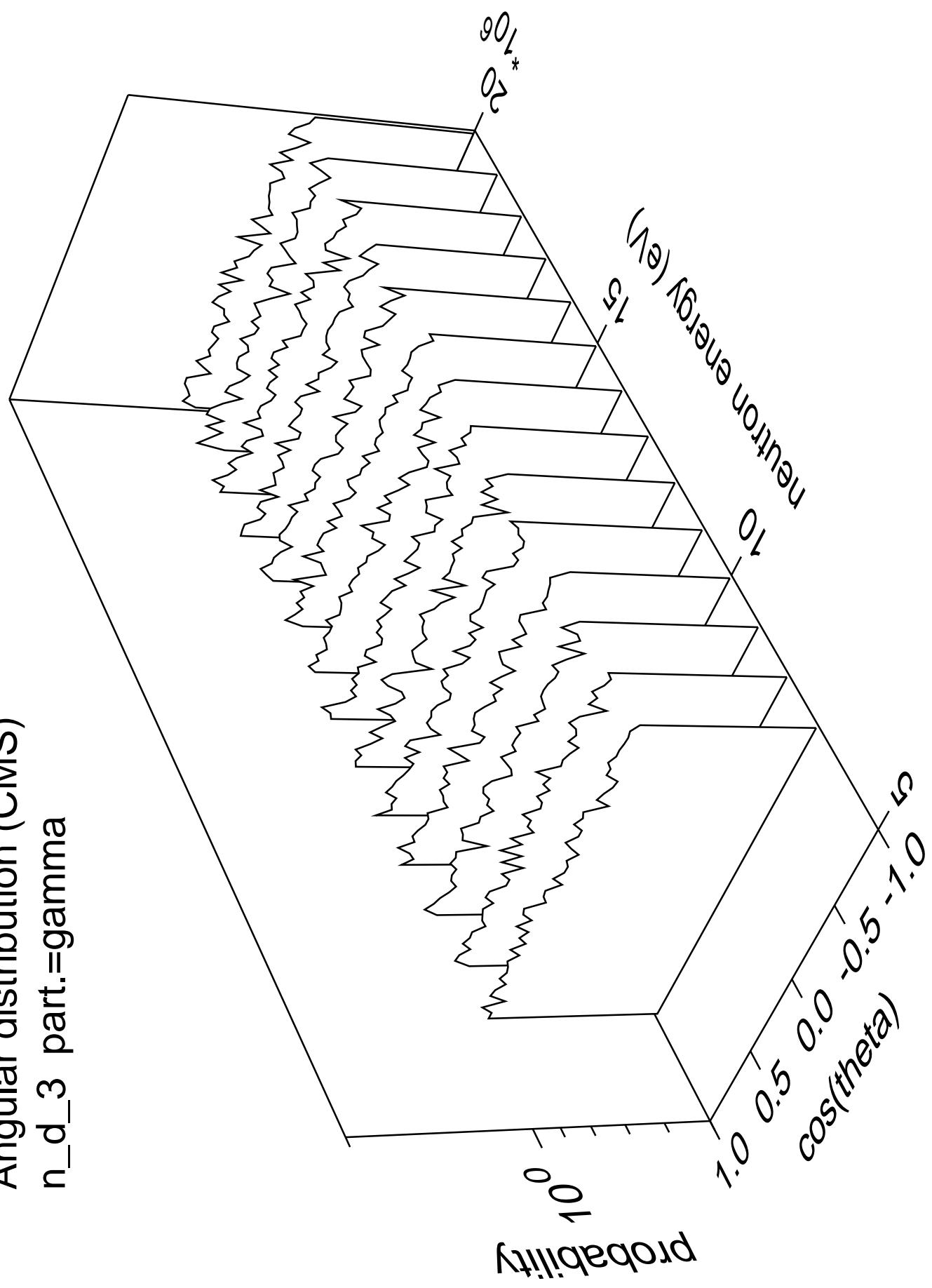


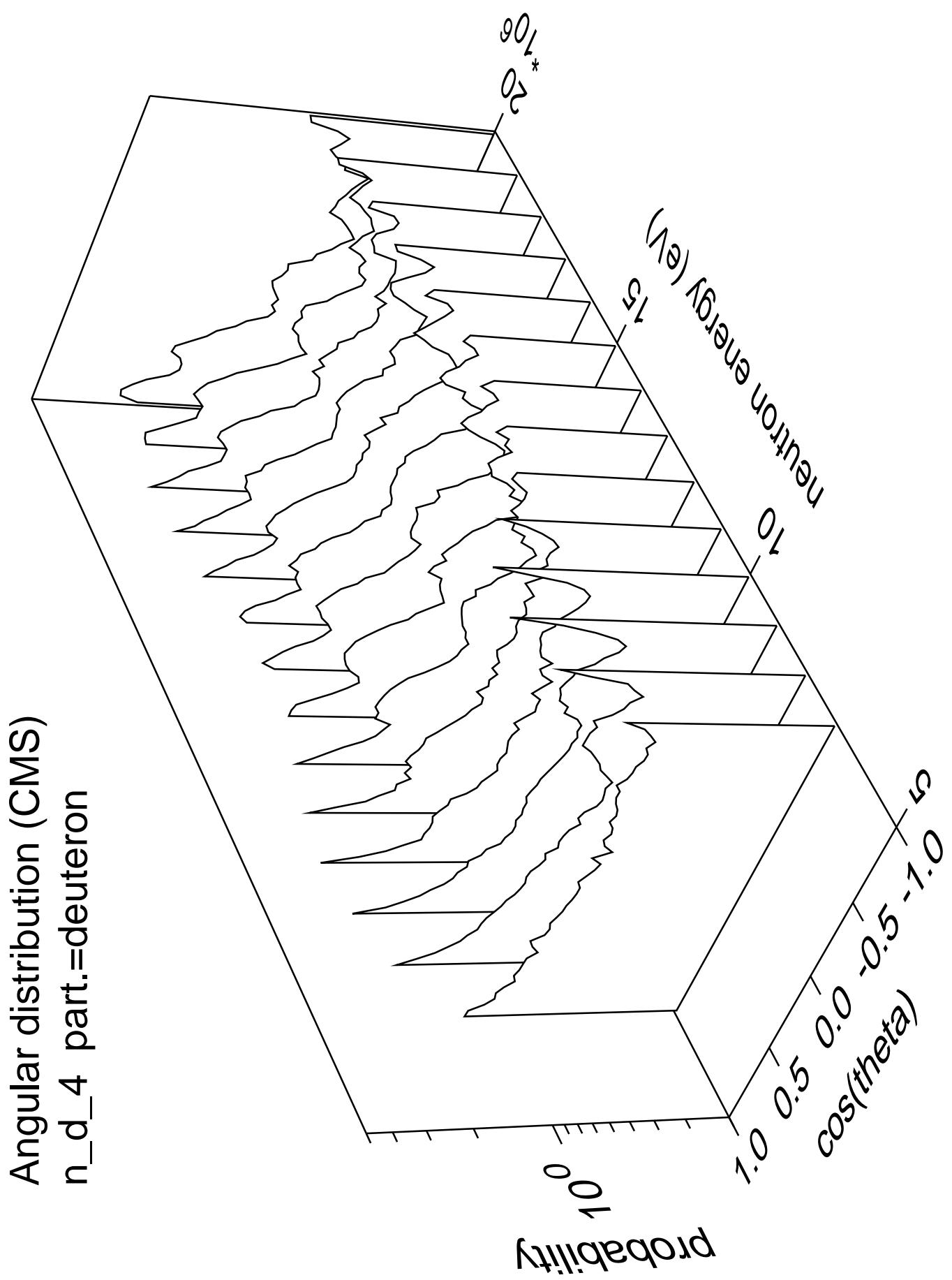


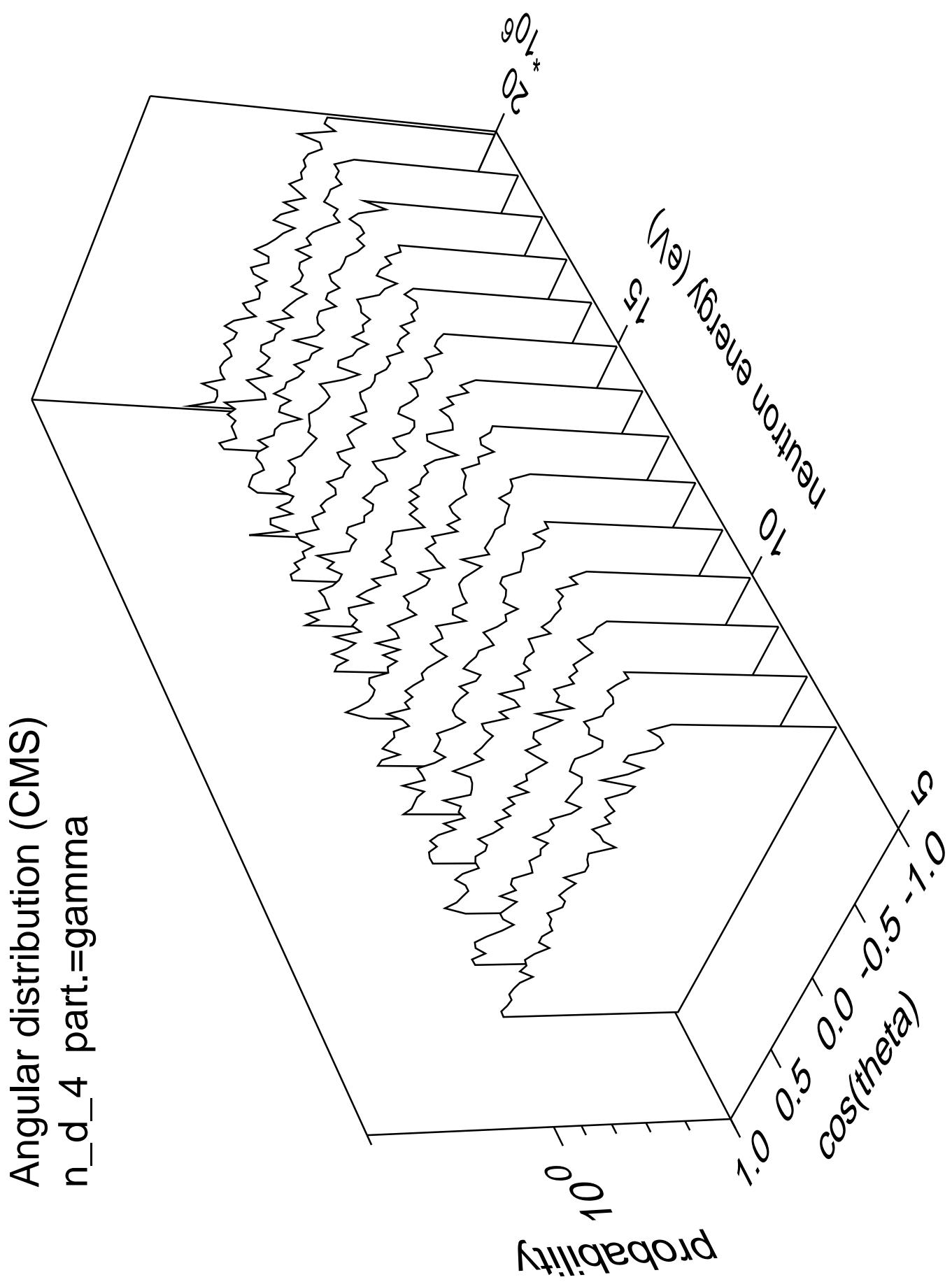


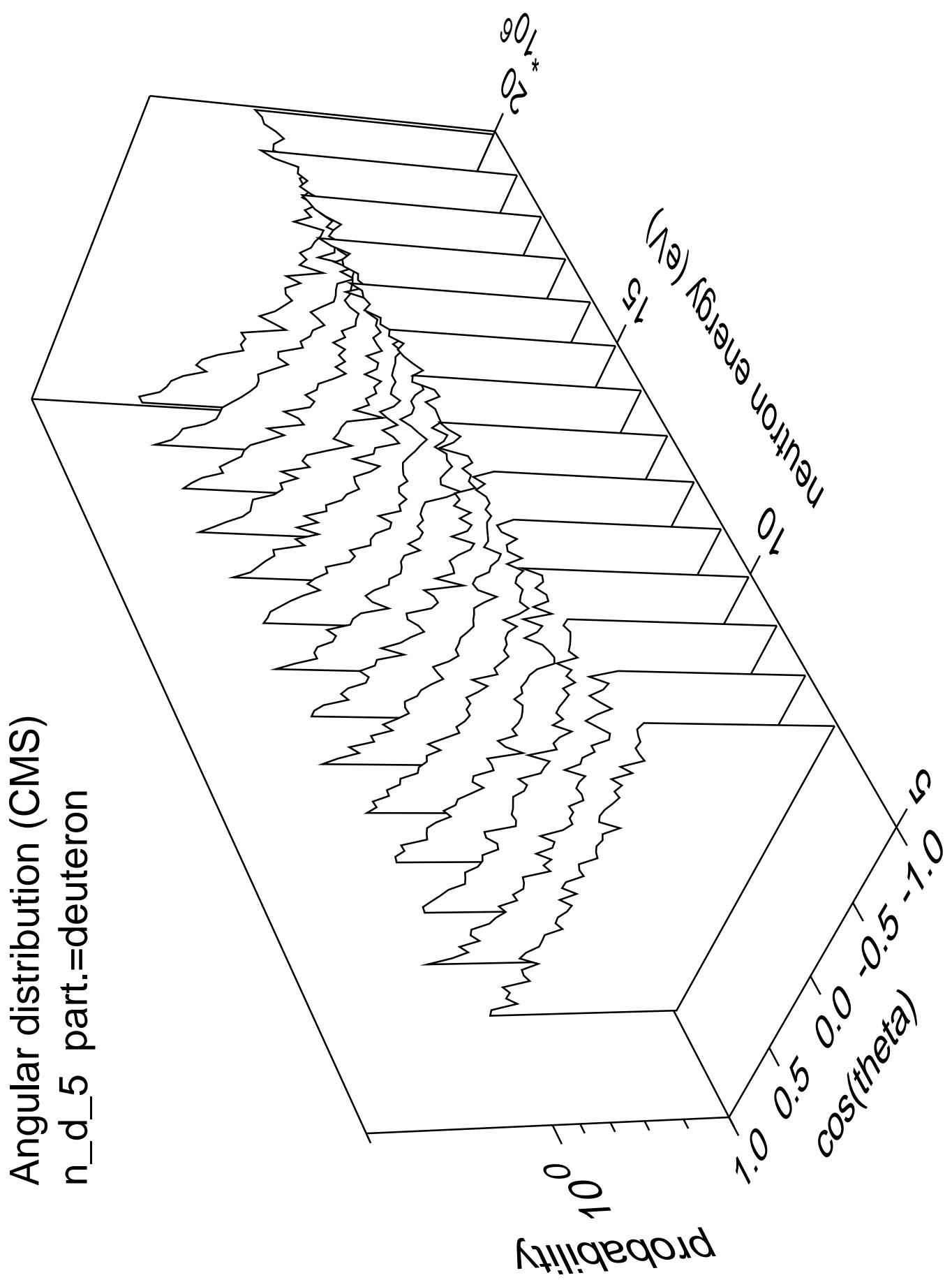


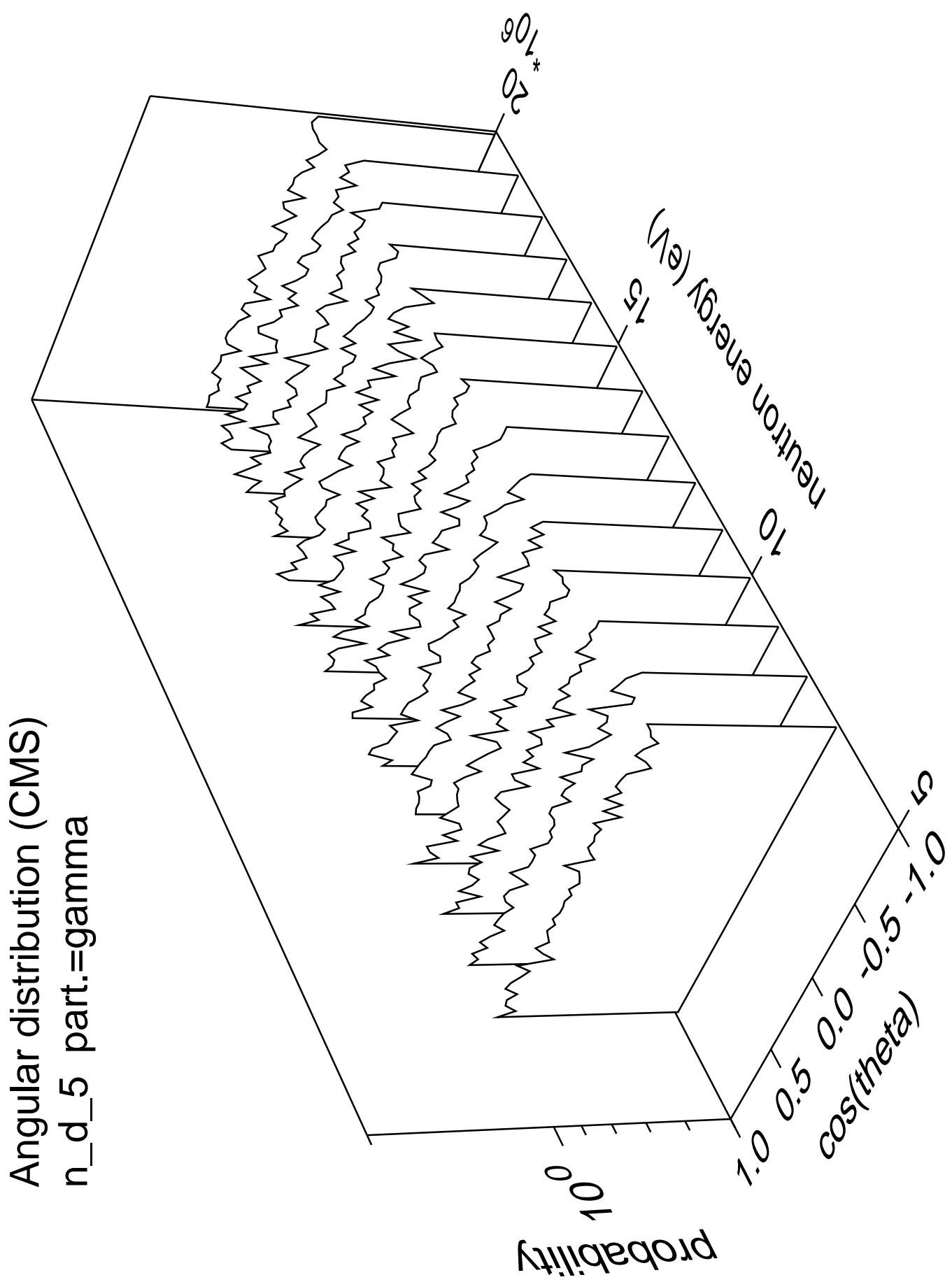
Angular distribution (CMS)  
n\_d\_3 part.=gamma

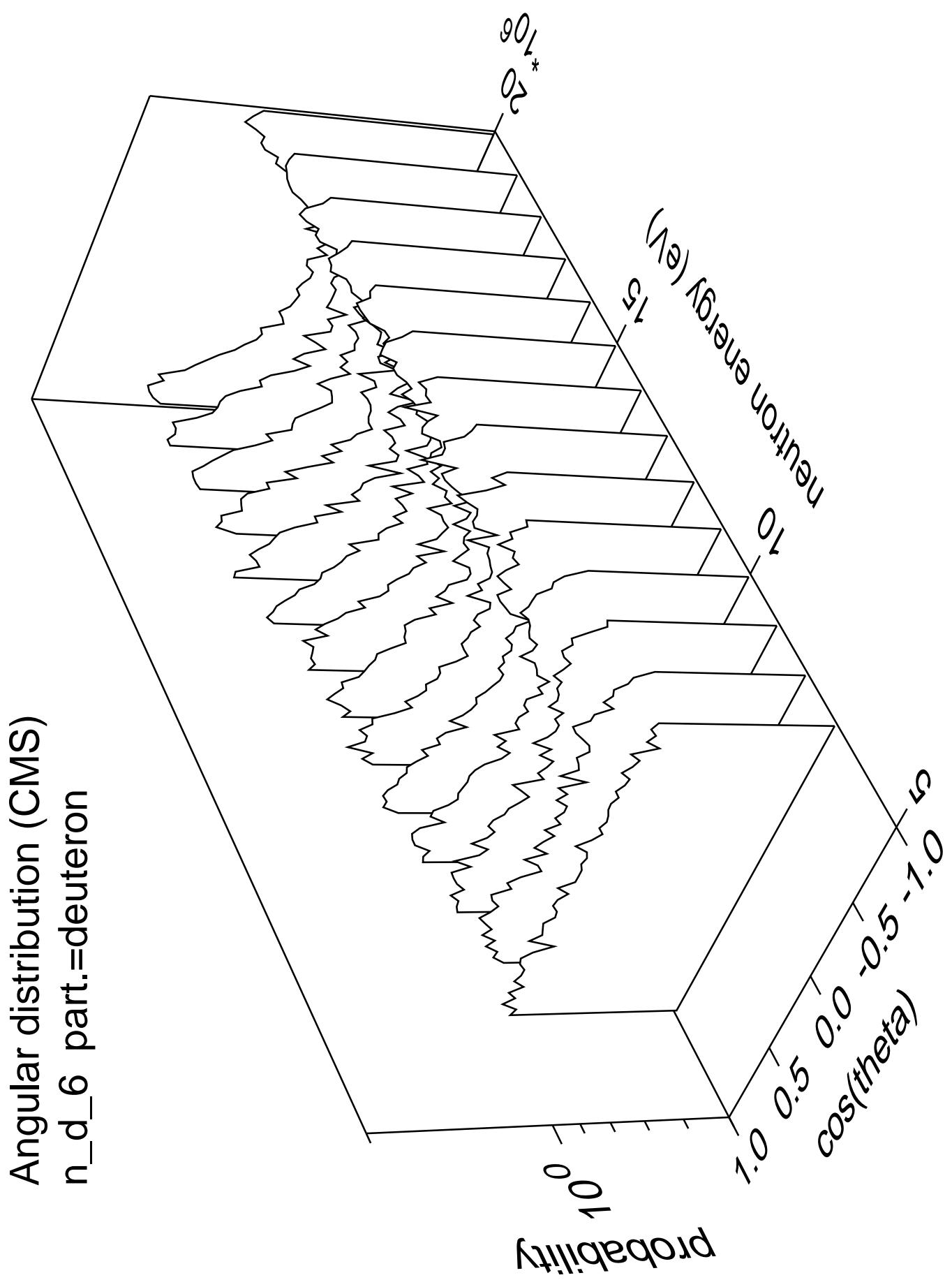




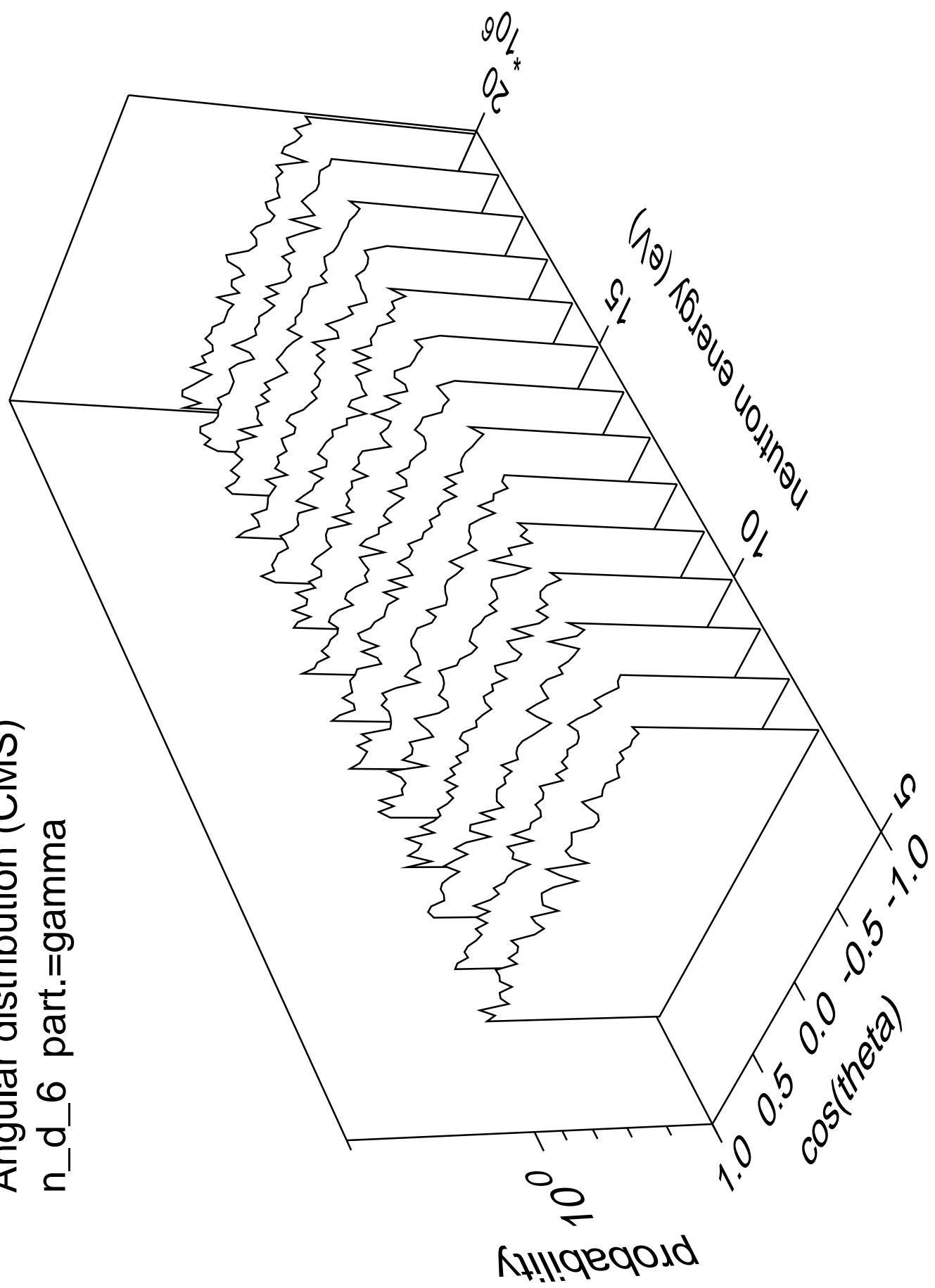


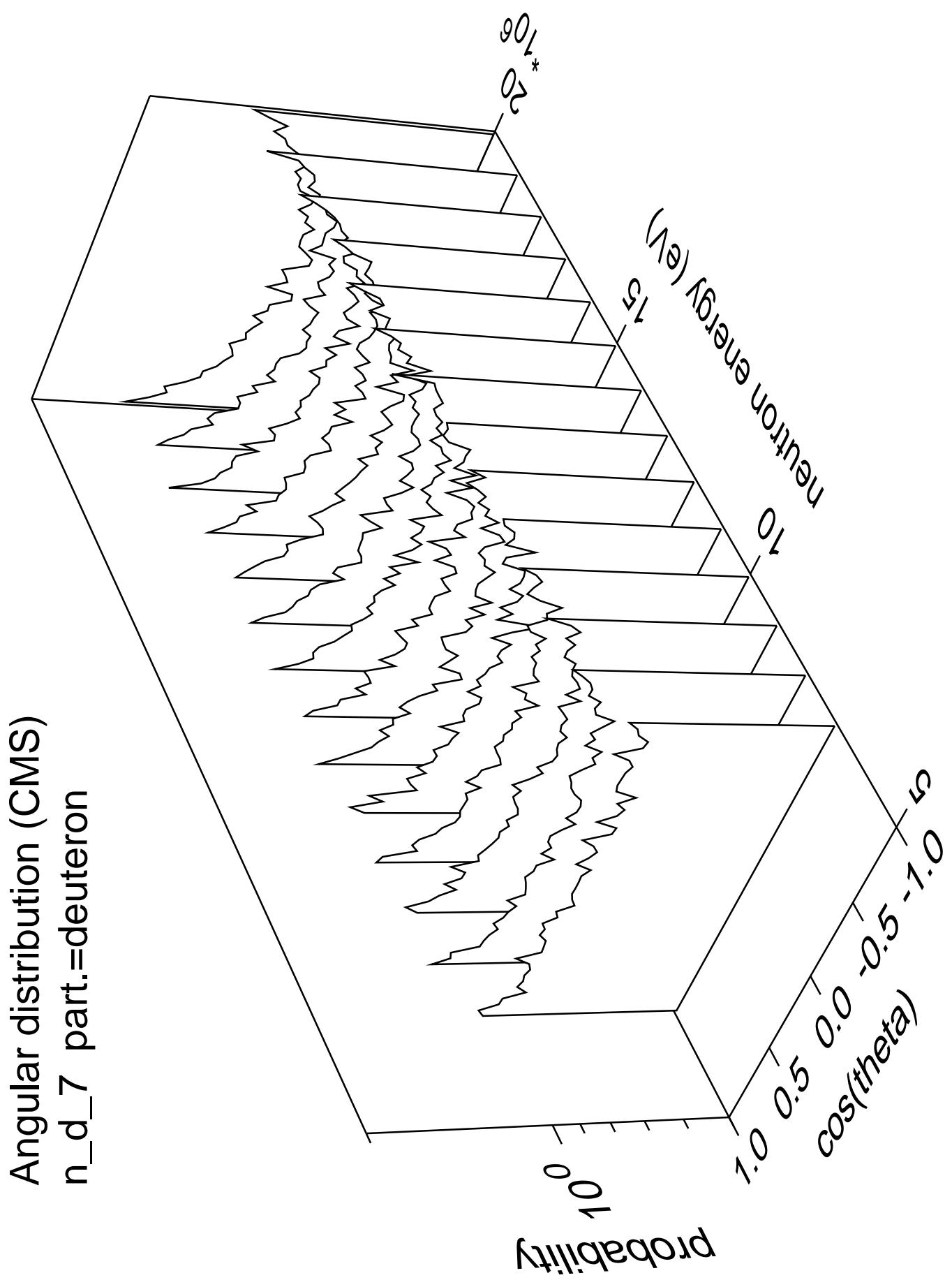




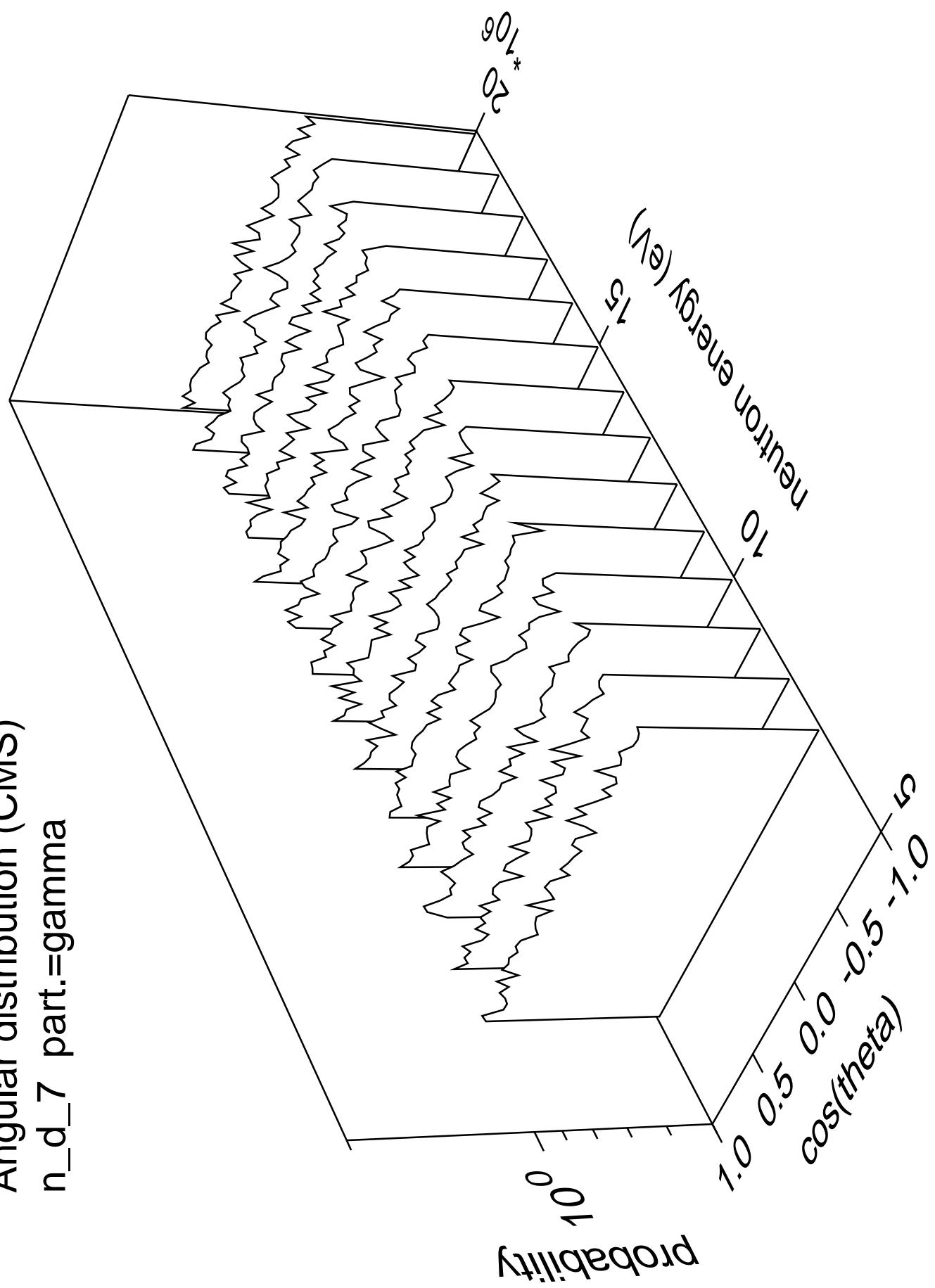


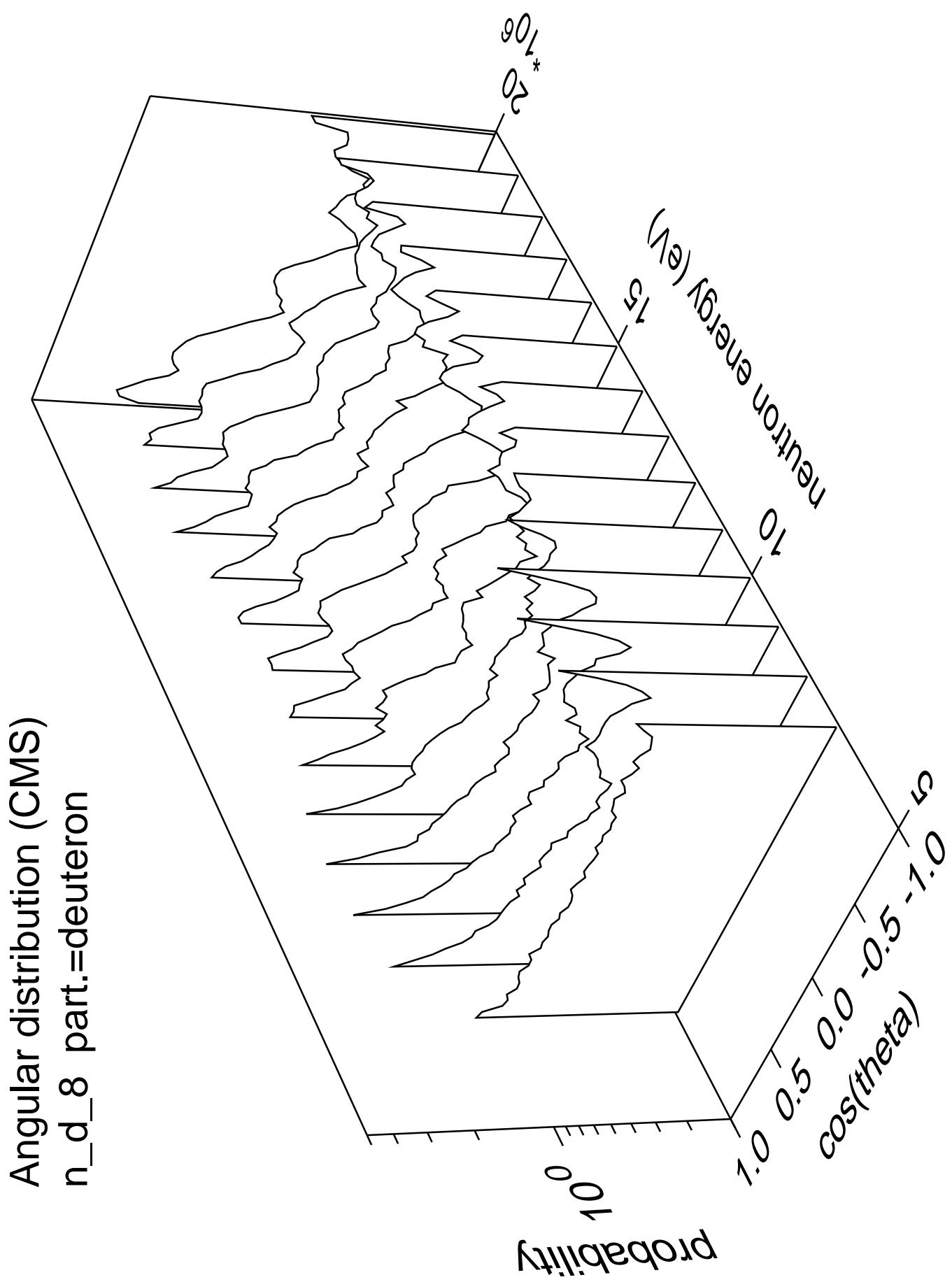
Angular distribution (CMS)  
 $n_d_6$  part.=gamma



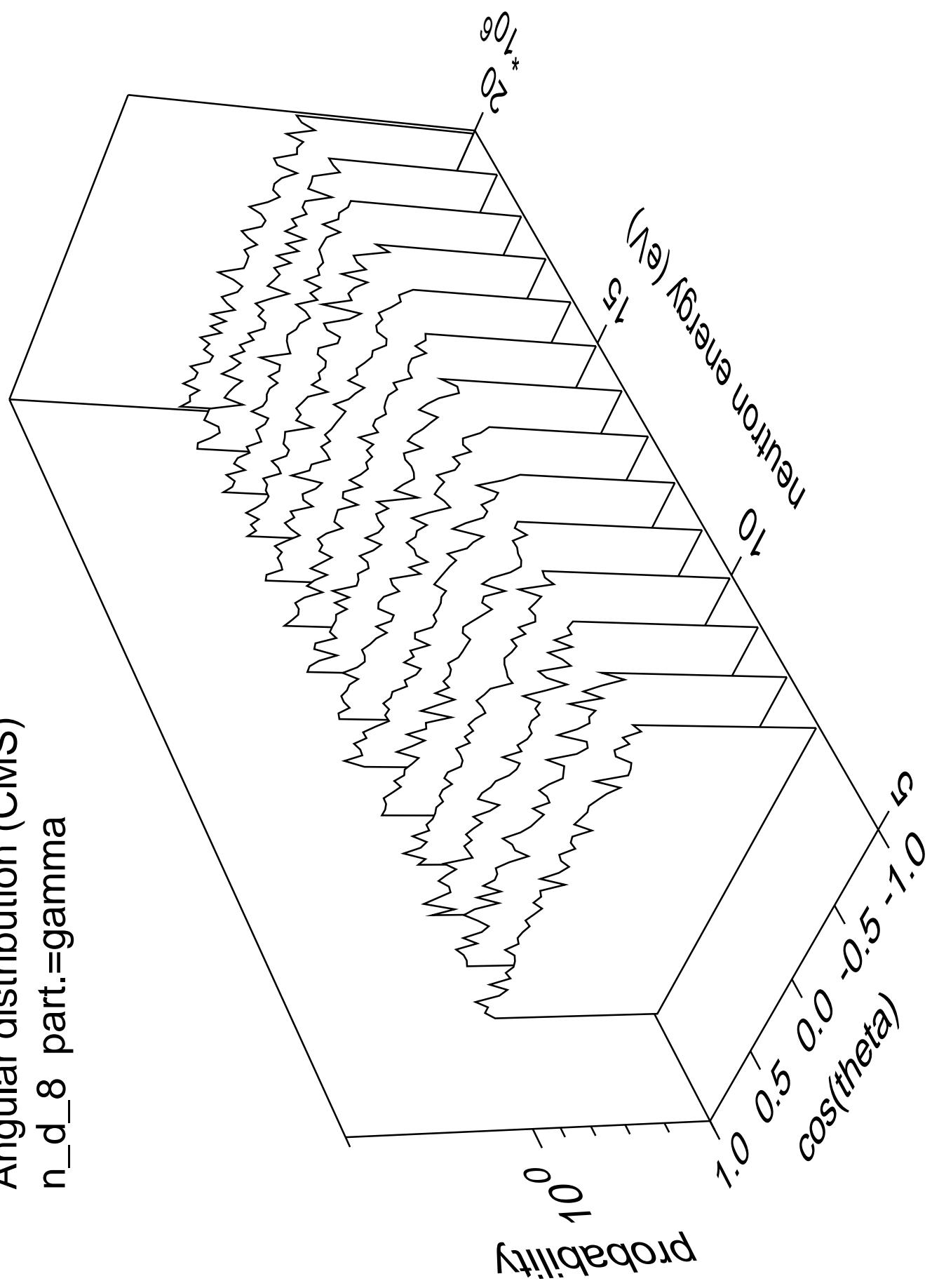


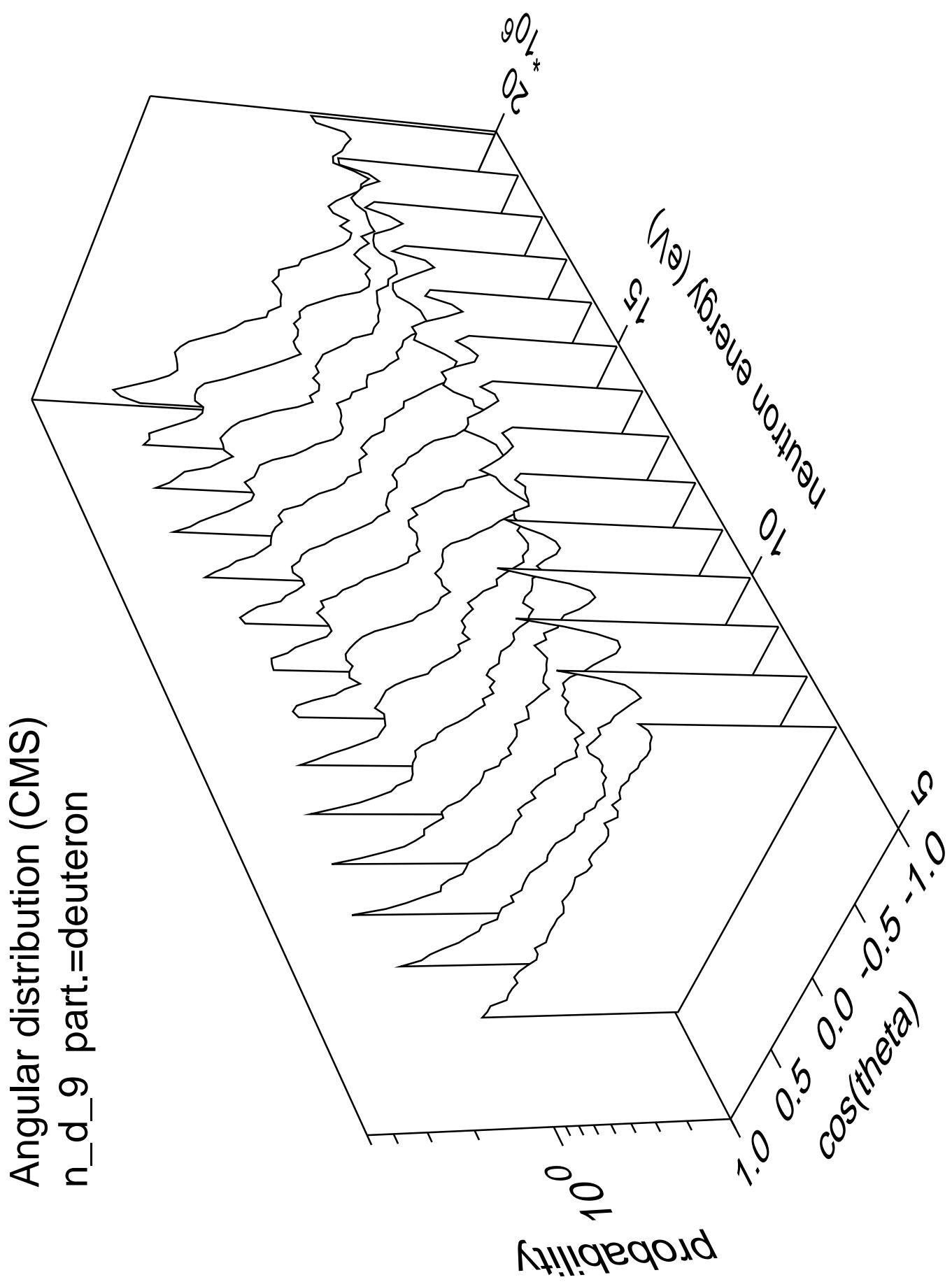
Angular distribution (CMS)  
n\_d\_7 part.=gamma



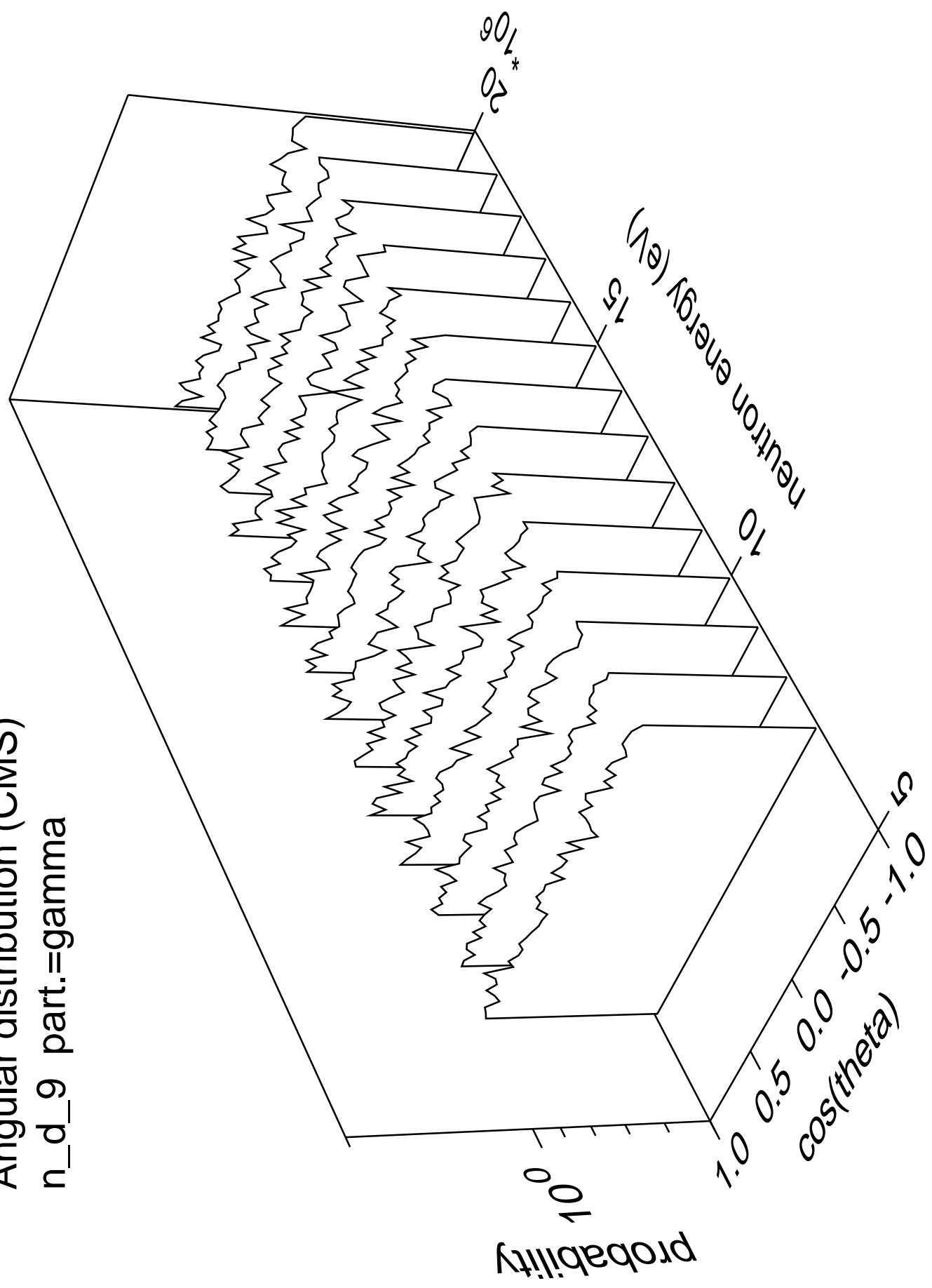


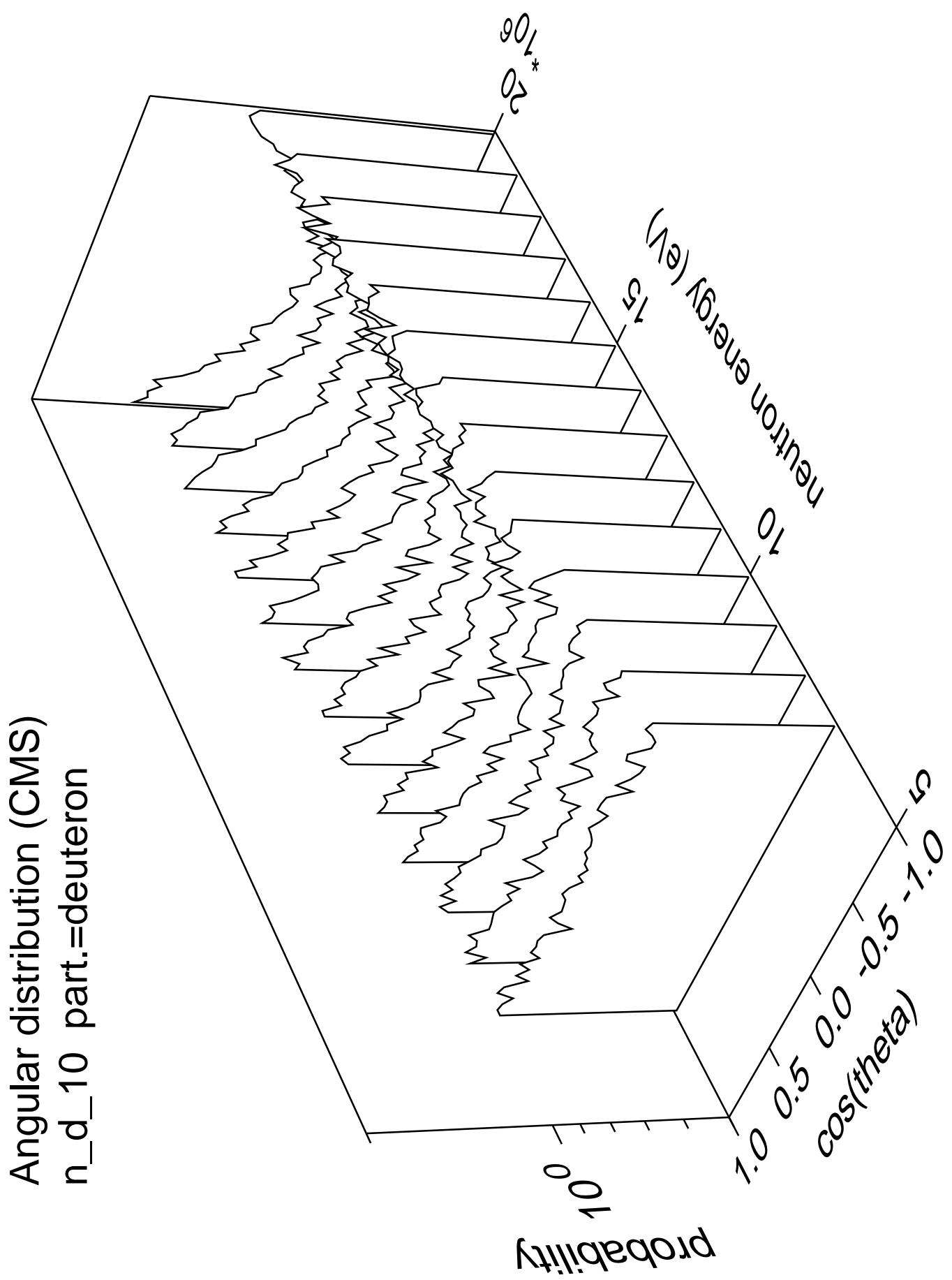
Angular distribution (CMS)  
n\_d\_8 part.=gamma



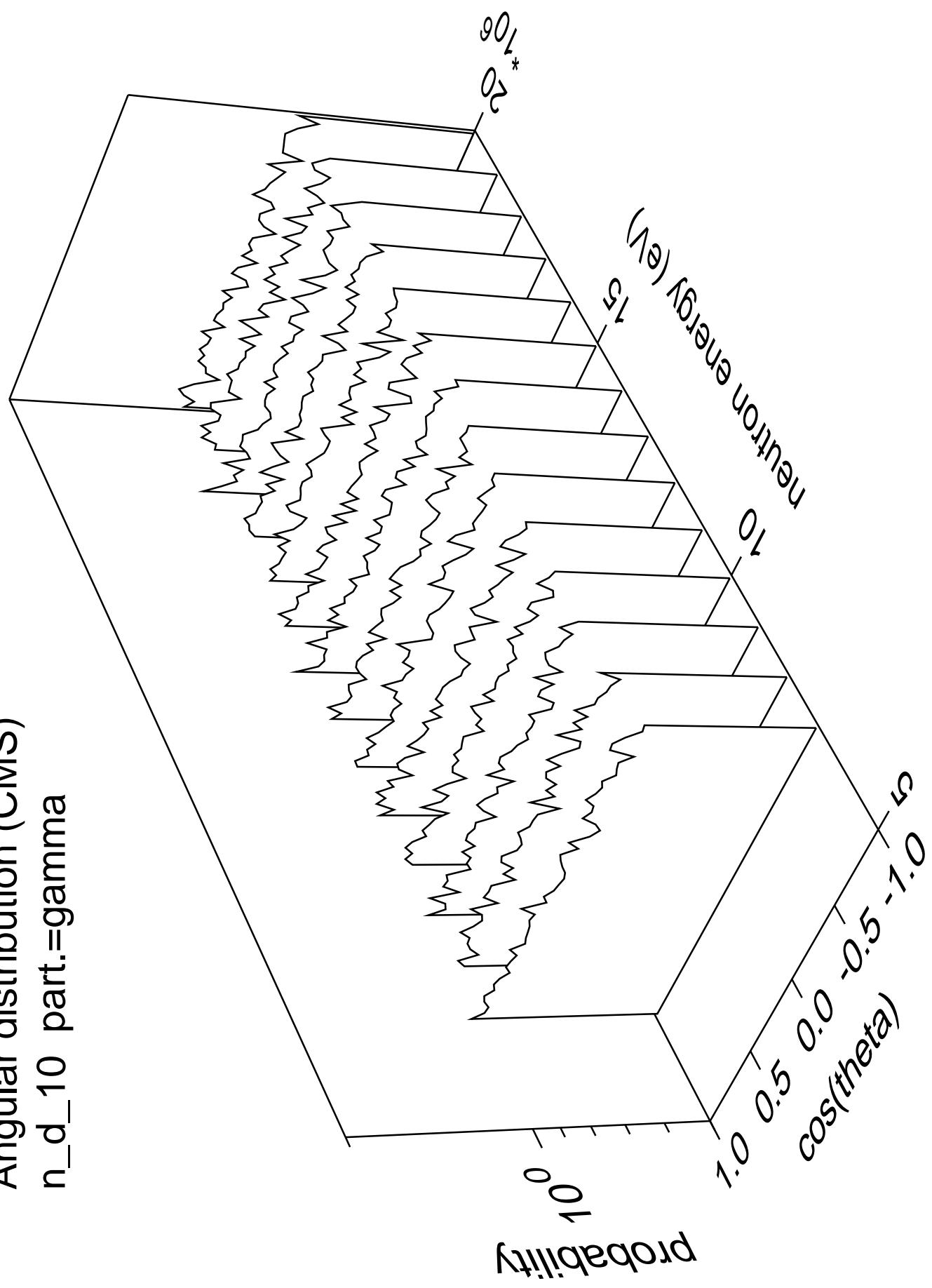


Angular distribution (CMS)  
n\_d\_9 part.=gamma

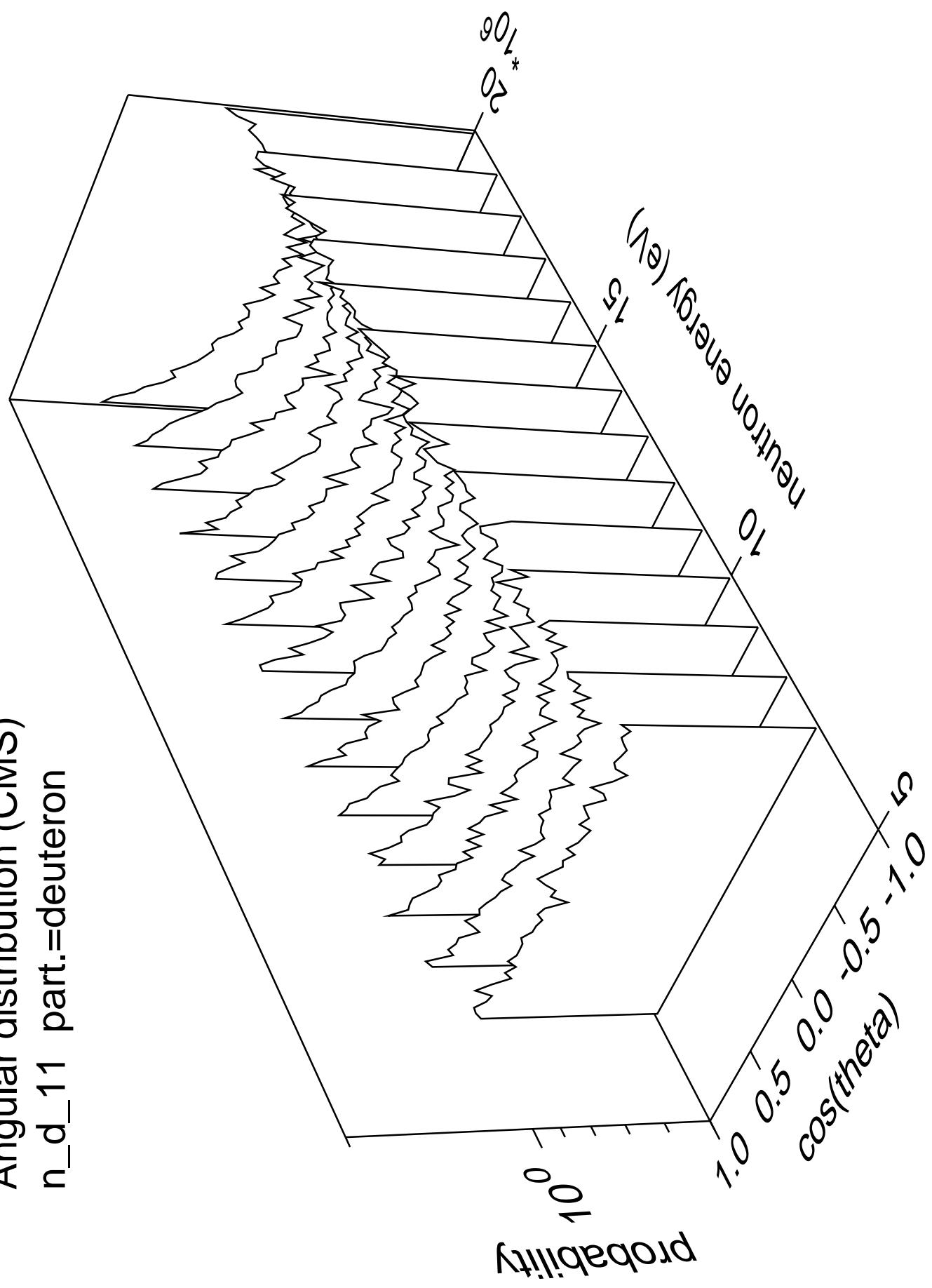




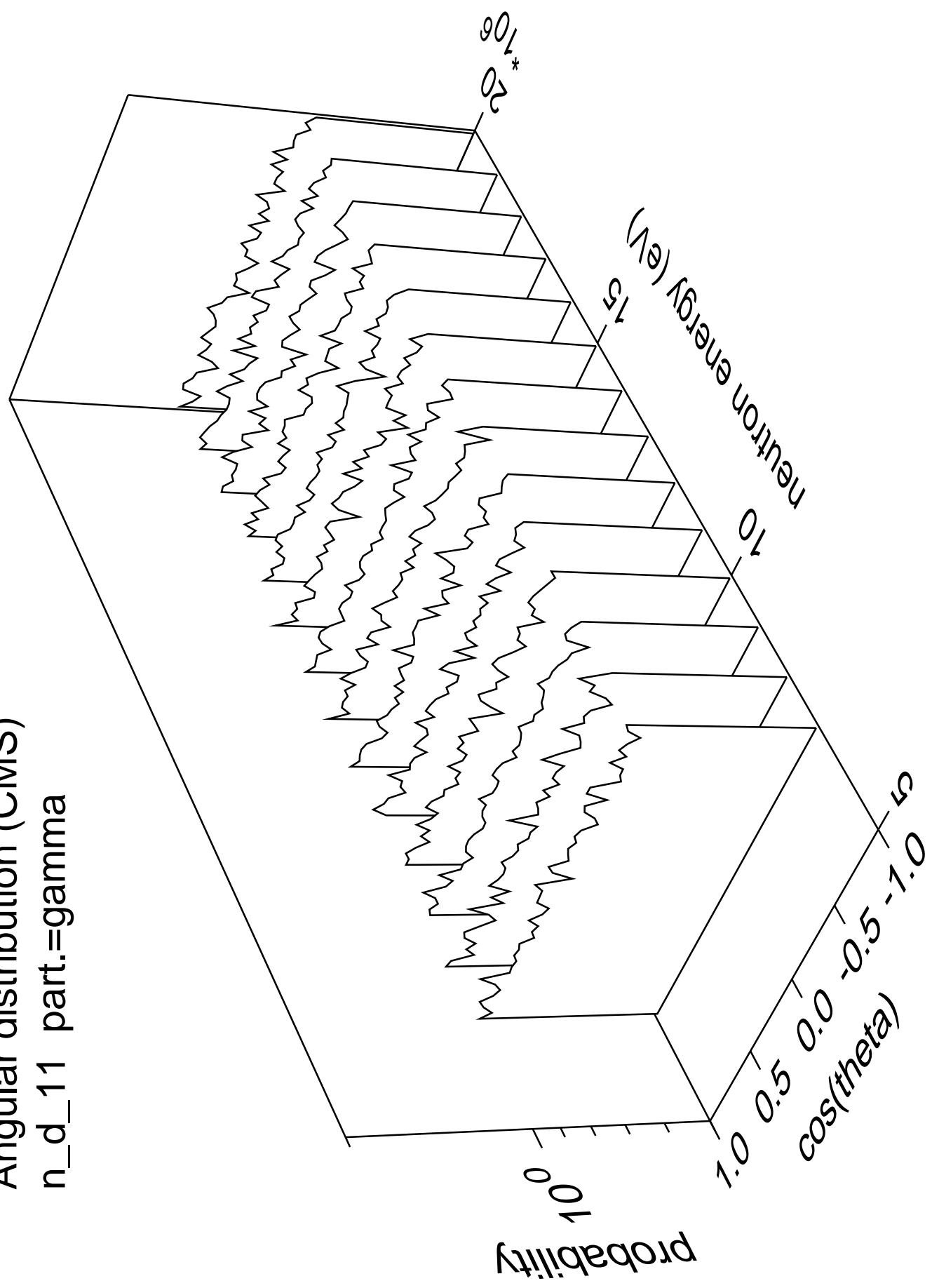
Angular distribution (CMS)  
 $n_d$  10 part.=gamma



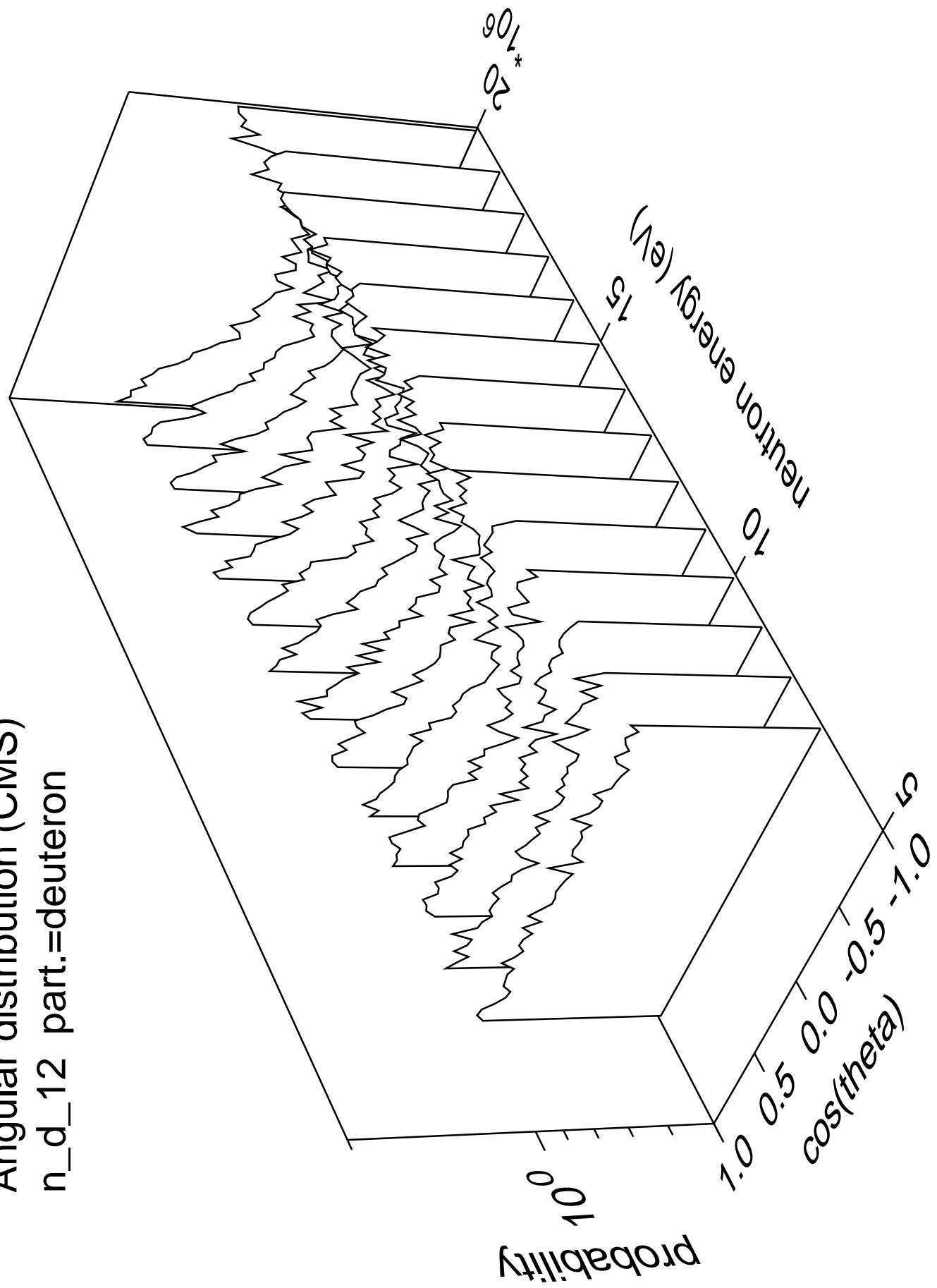
Angular distribution (CMS)  
 $n_d_{11}$  part.=deuteron



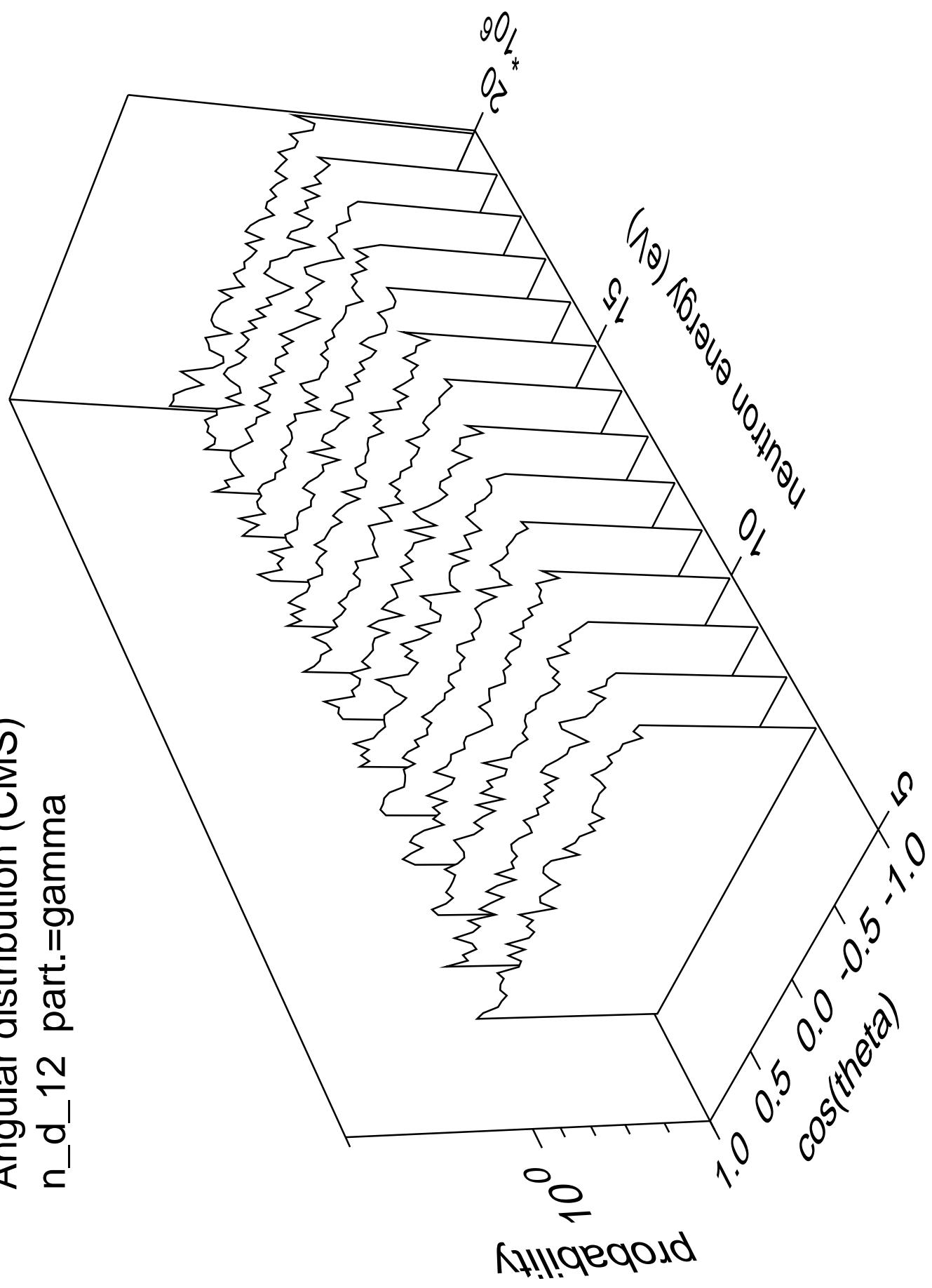
Angular distribution (CMS)  
n\_d\_11 part.=gamma



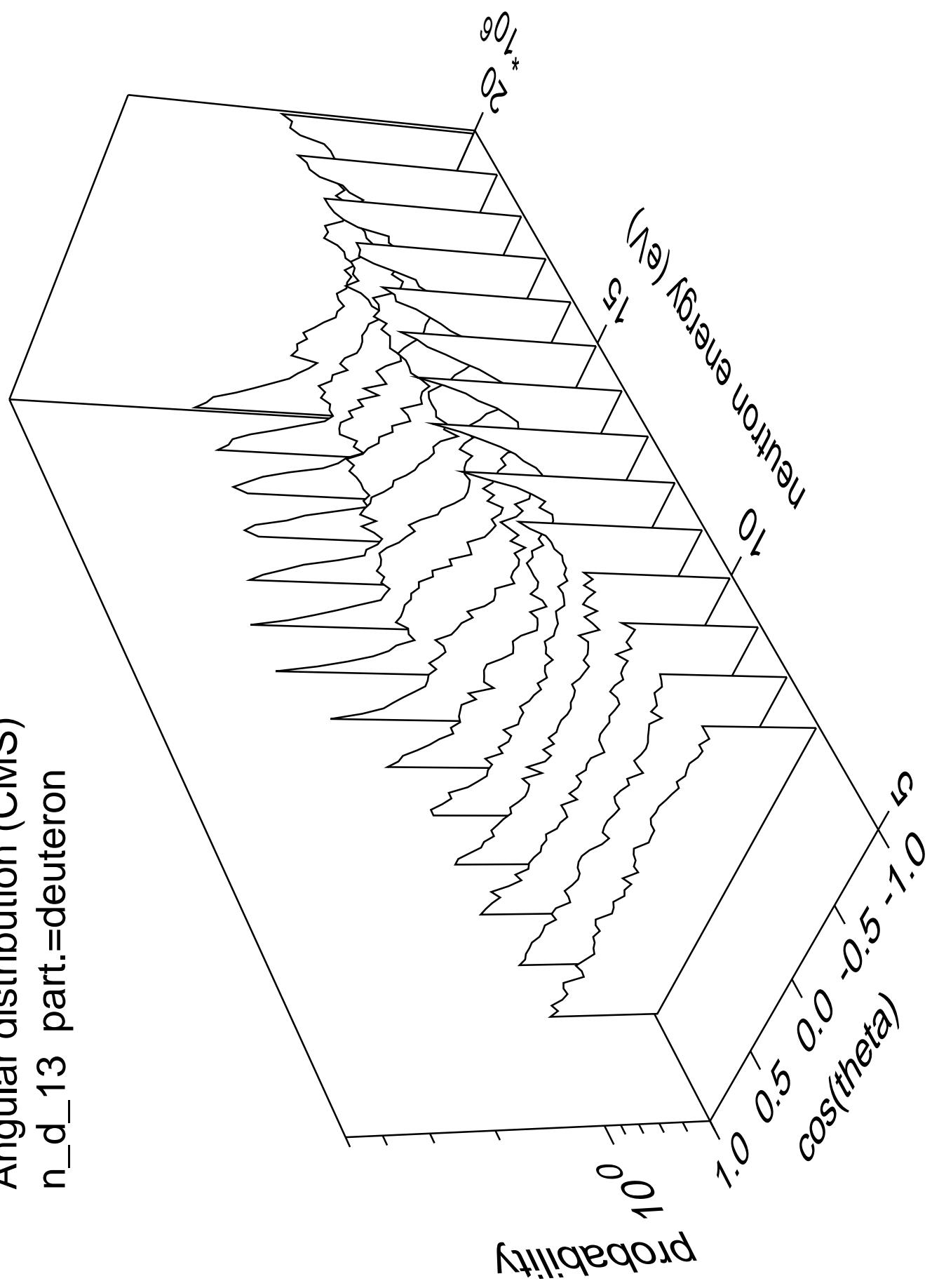
Angular distribution (CMS)  
 $n_d_{12}$  part.=deuteron



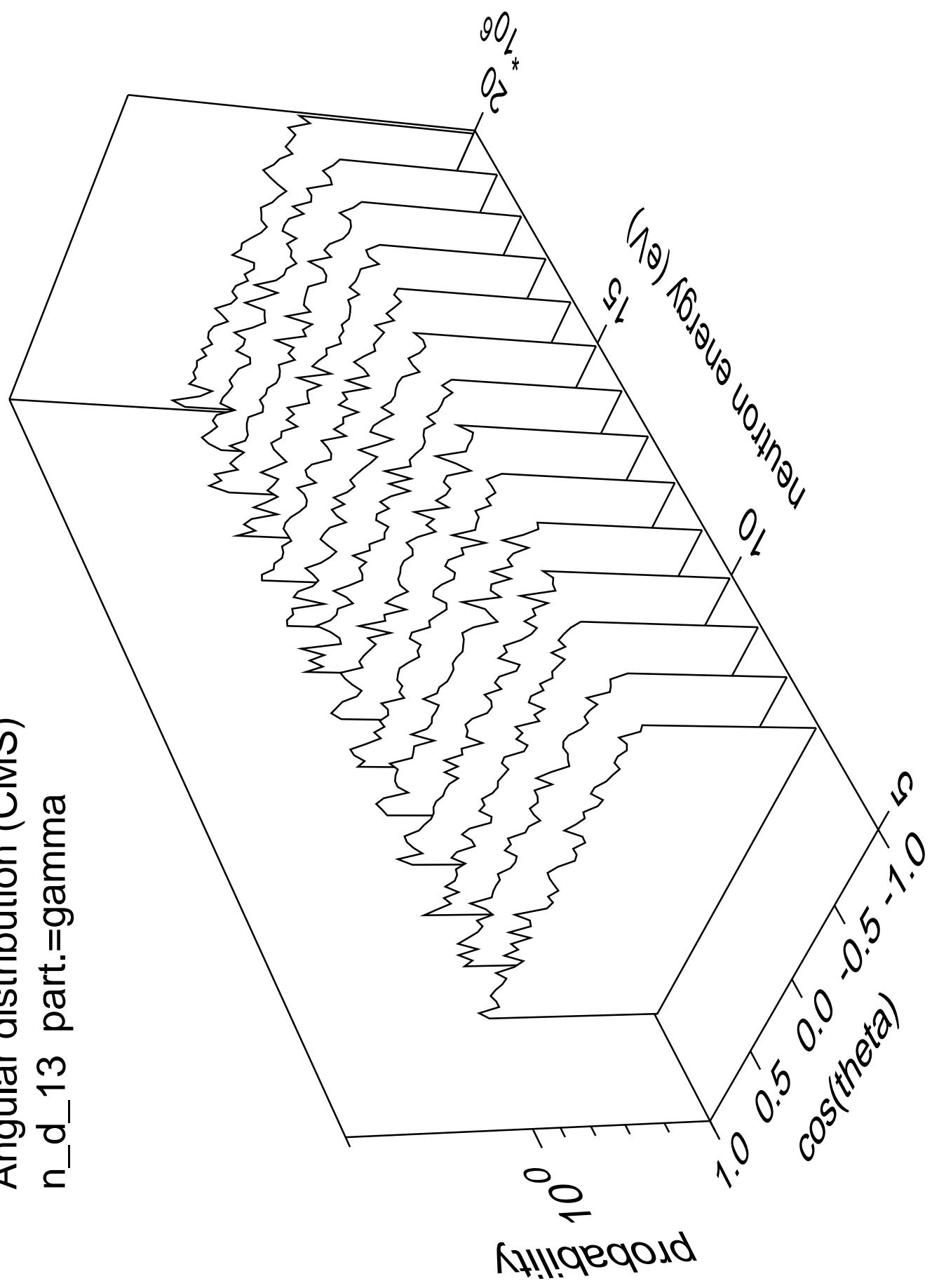
Angular distribution (CMS)  
n\_d\_12 part.=gamma



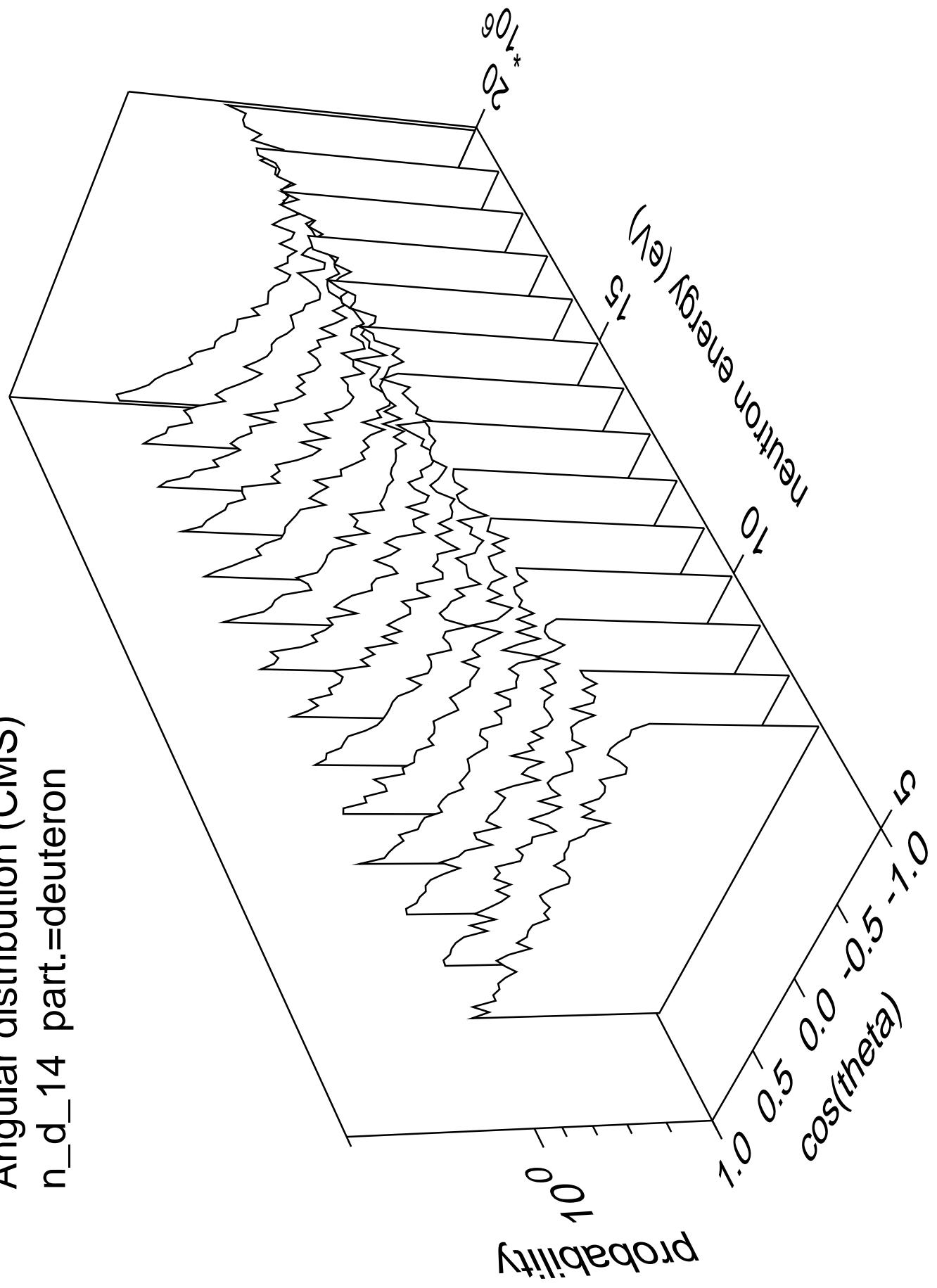
Angular distribution (CMS)  
 $n_d_{13}$  part.=deuteron



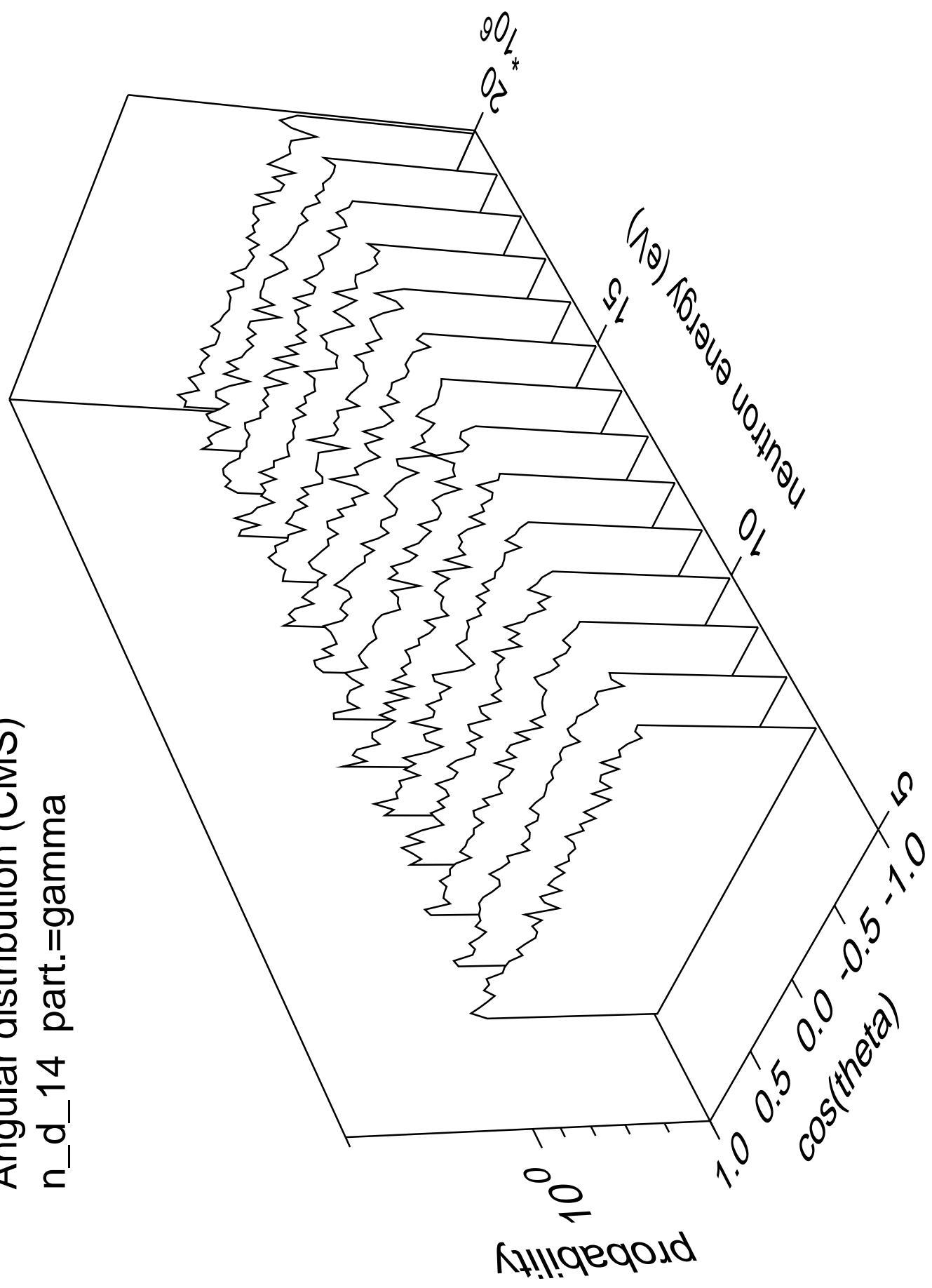
Angular distribution (CMS)  
n\_d\_13 part.=gamma



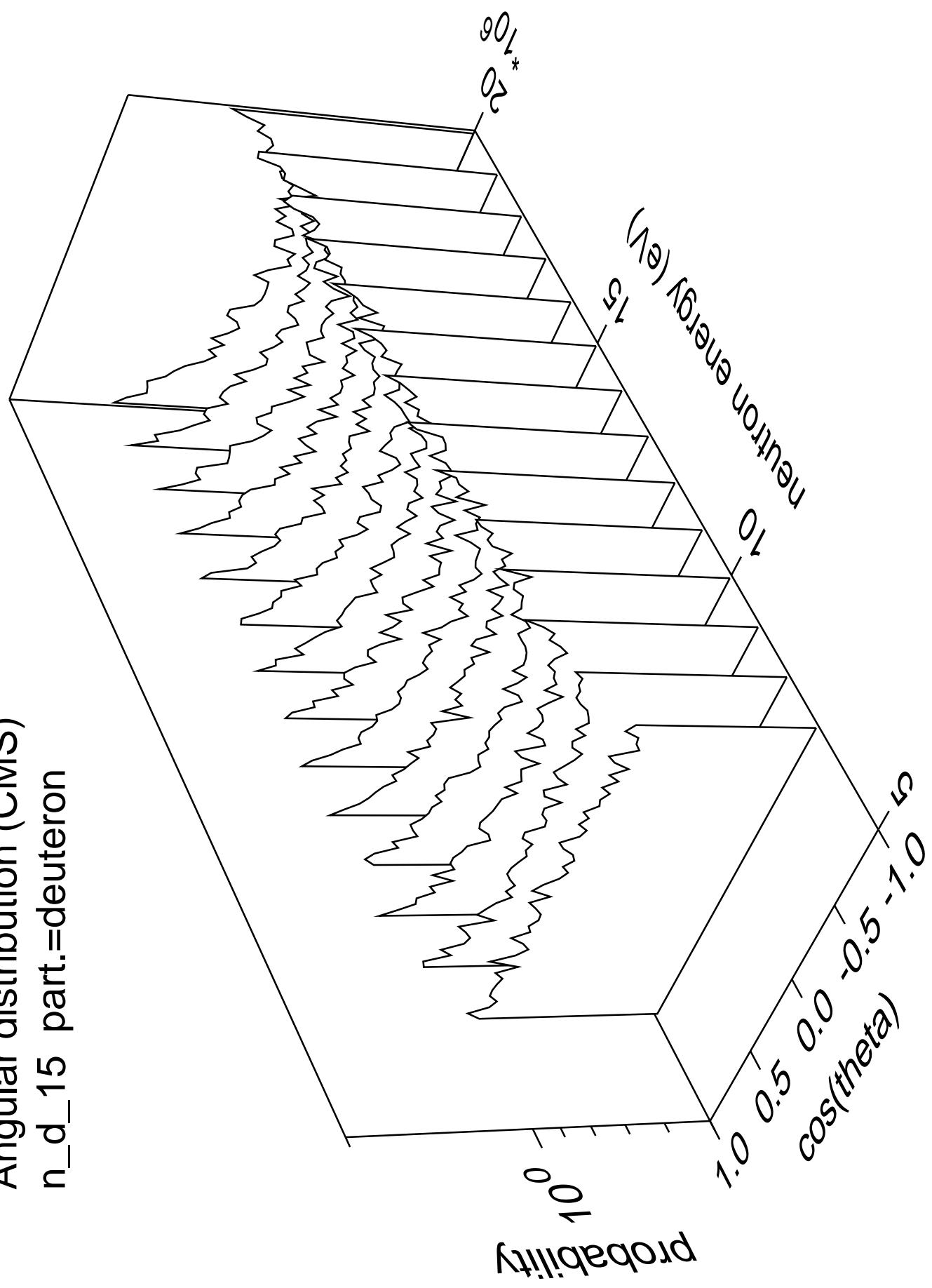
Angular distribution (CMS)  
n\_d\_14 part.=deuteron



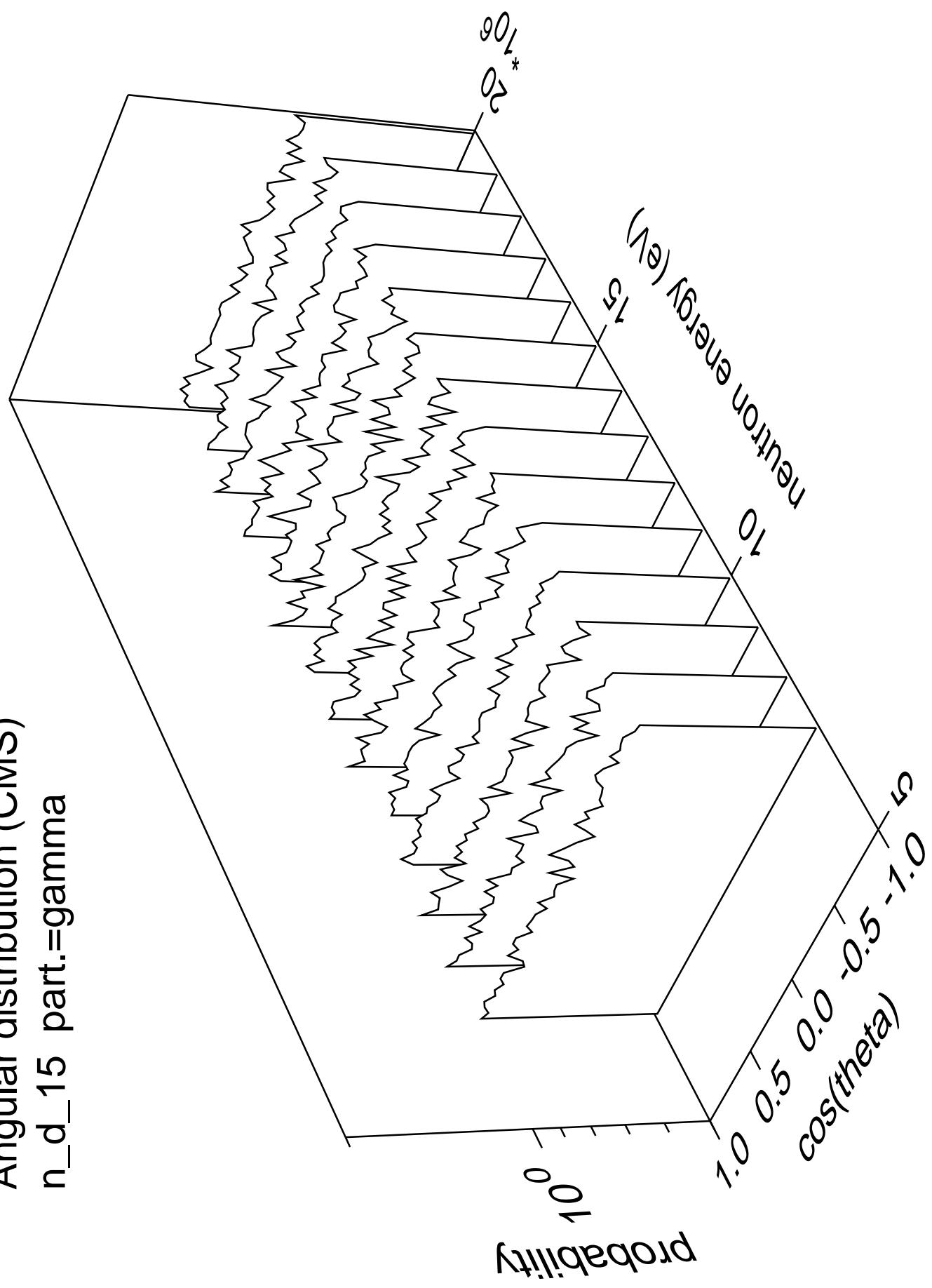
Angular distribution (CMS)  
n\_d\_14 part.=gamma

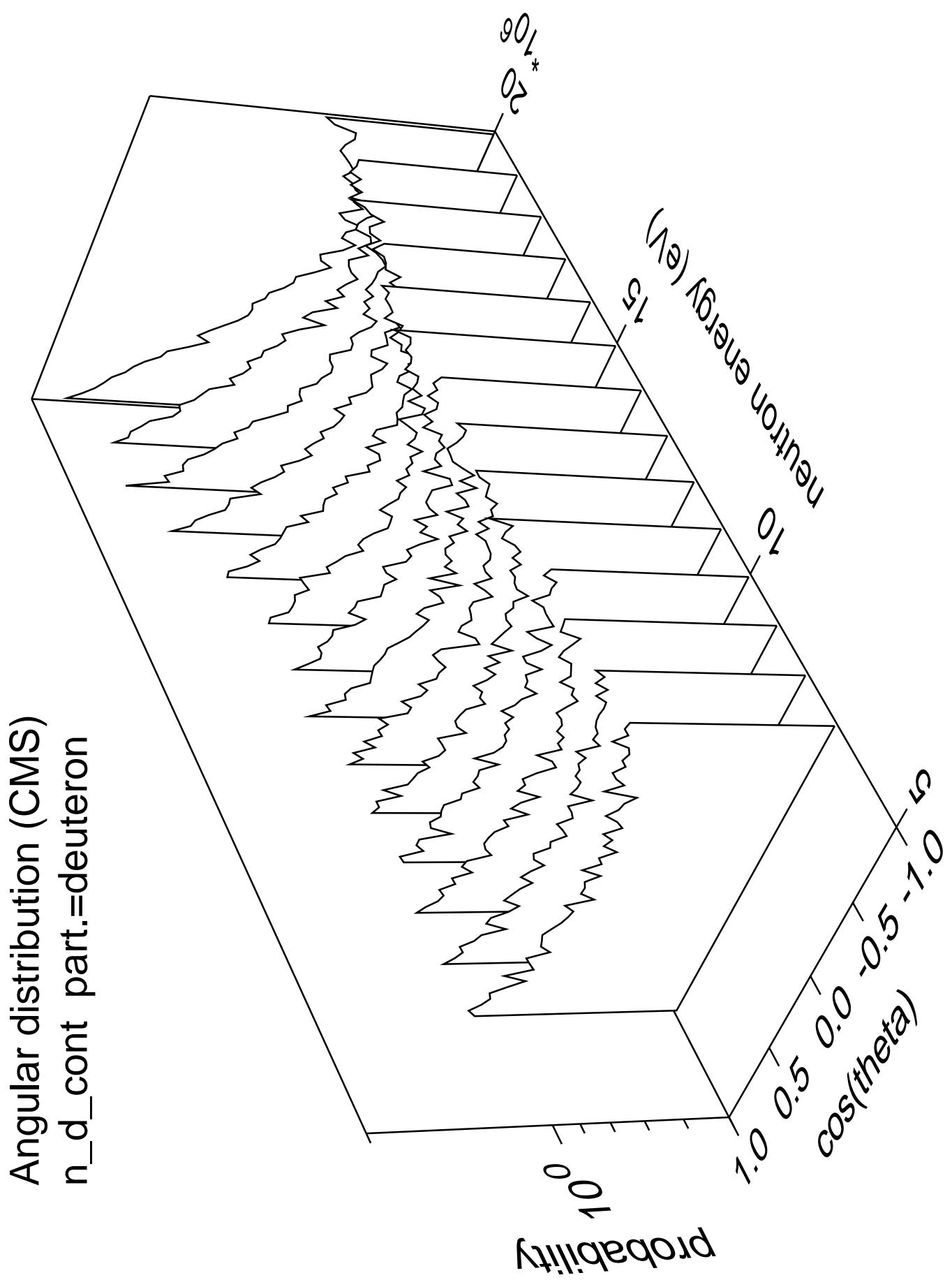


Angular distribution (CMS)  
 $n_d$  15 part.=deuteron

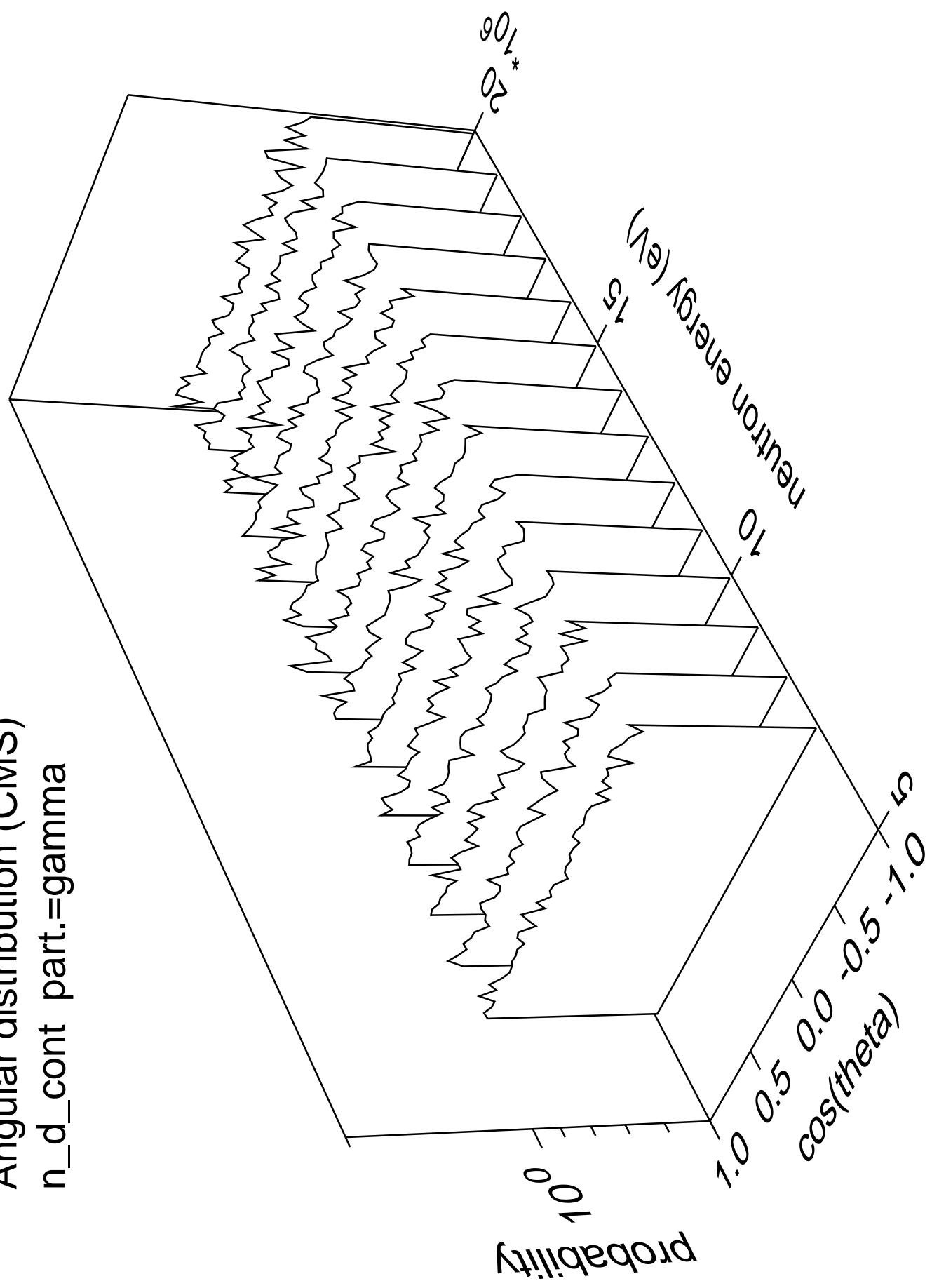


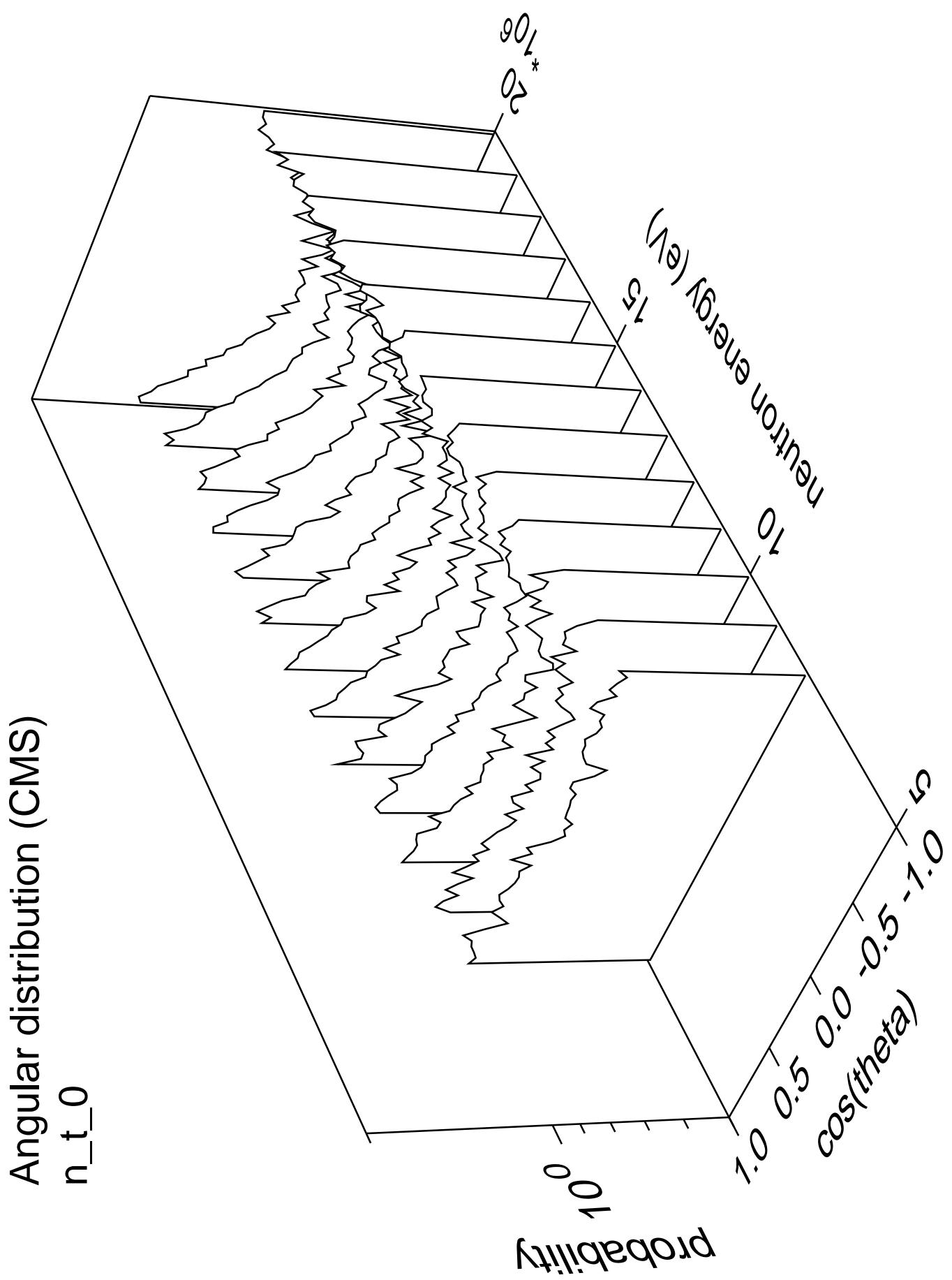
Angular distribution (CMS)  
n\_d\_15 part.=gamma

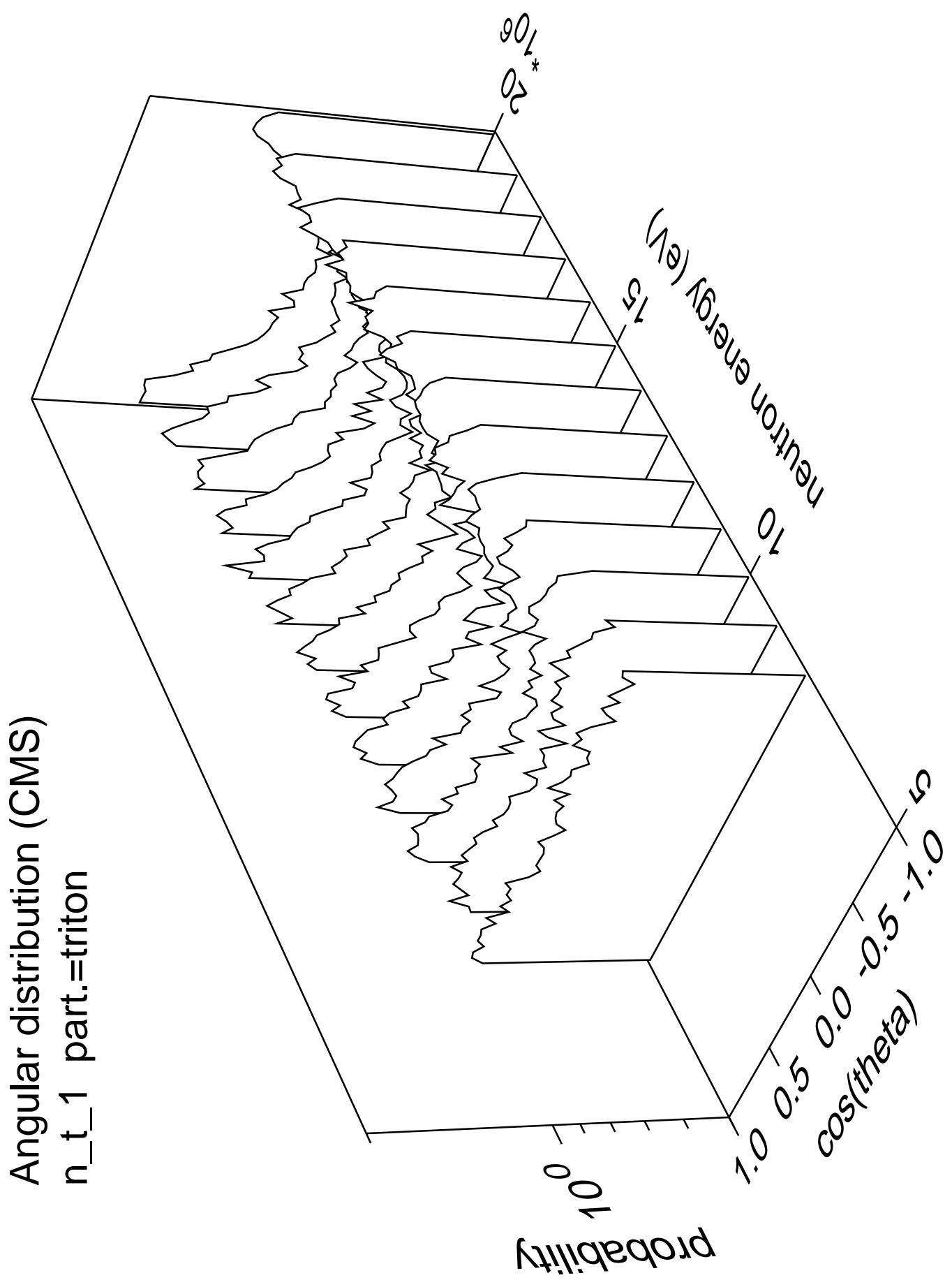


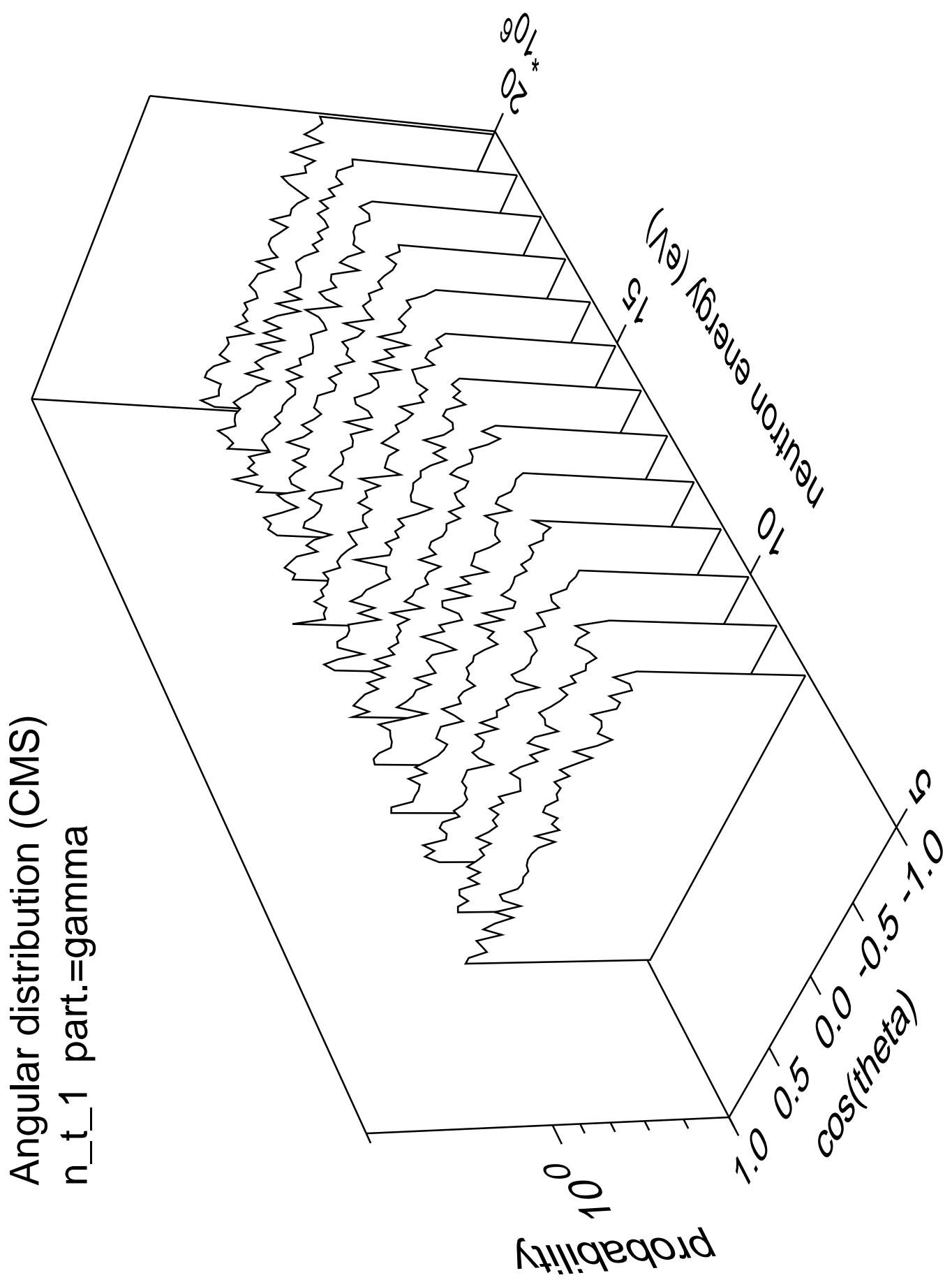


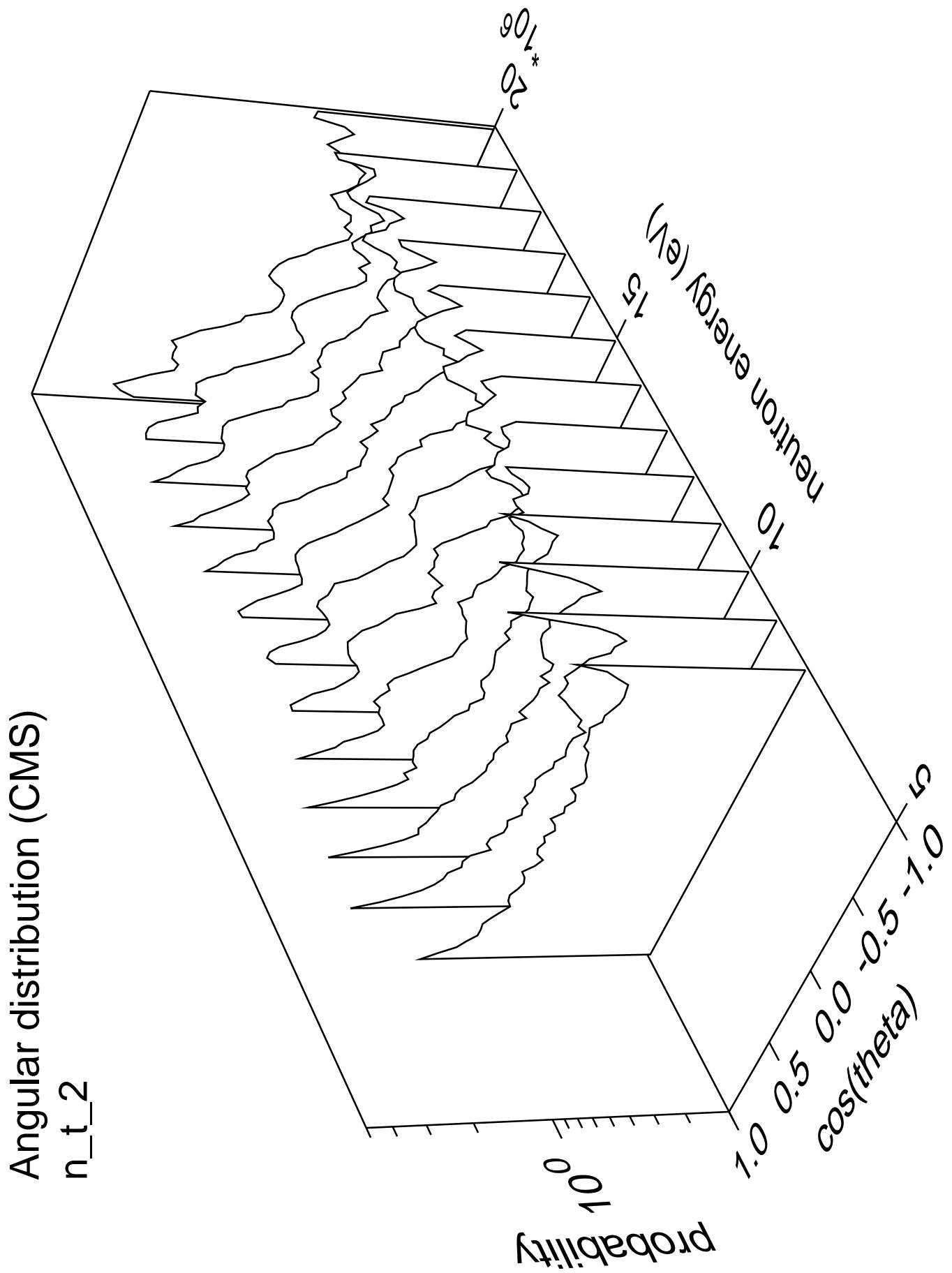
Angular distribution (CMS)  
n\_d\_cont part.=gamma



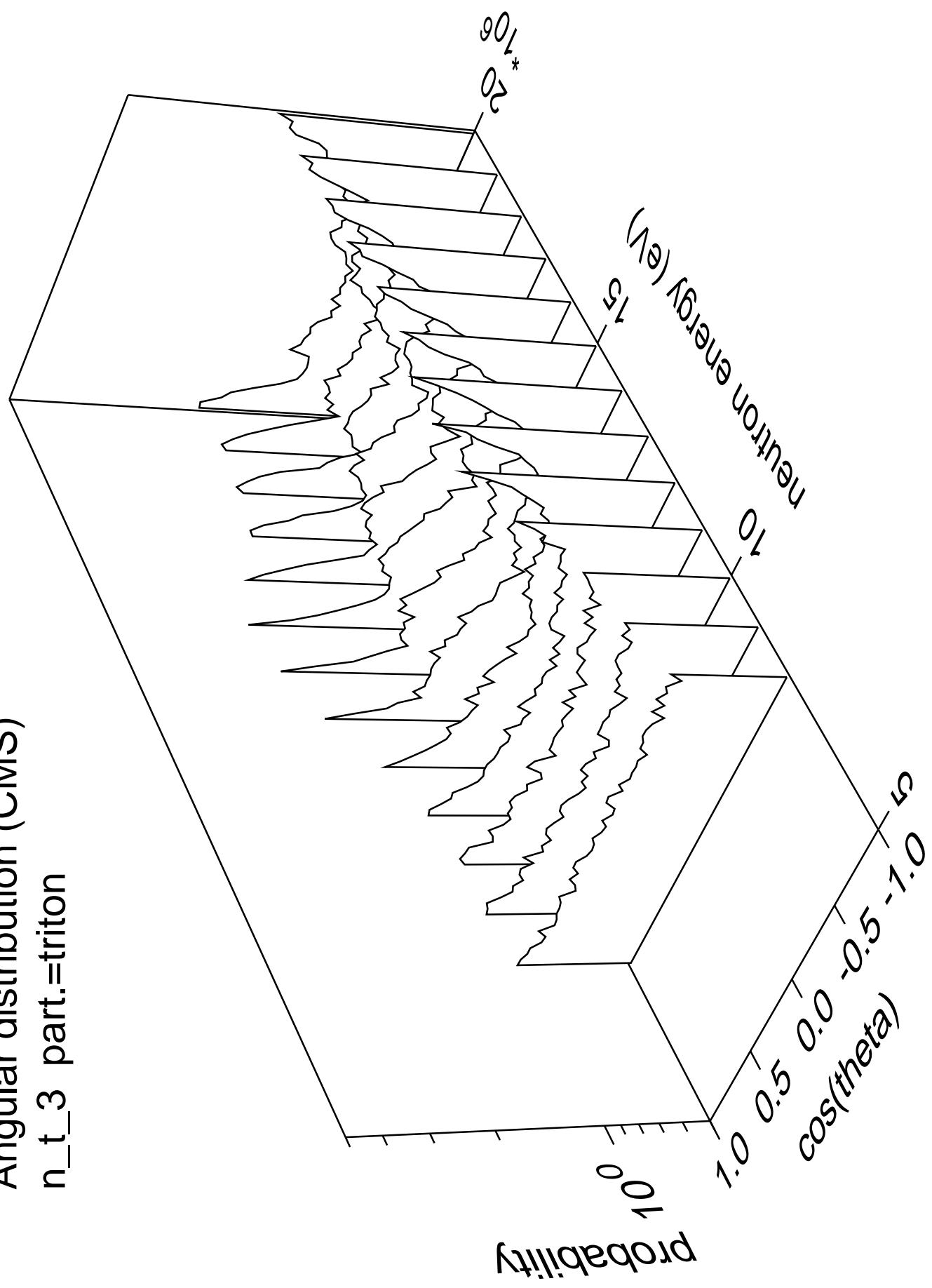


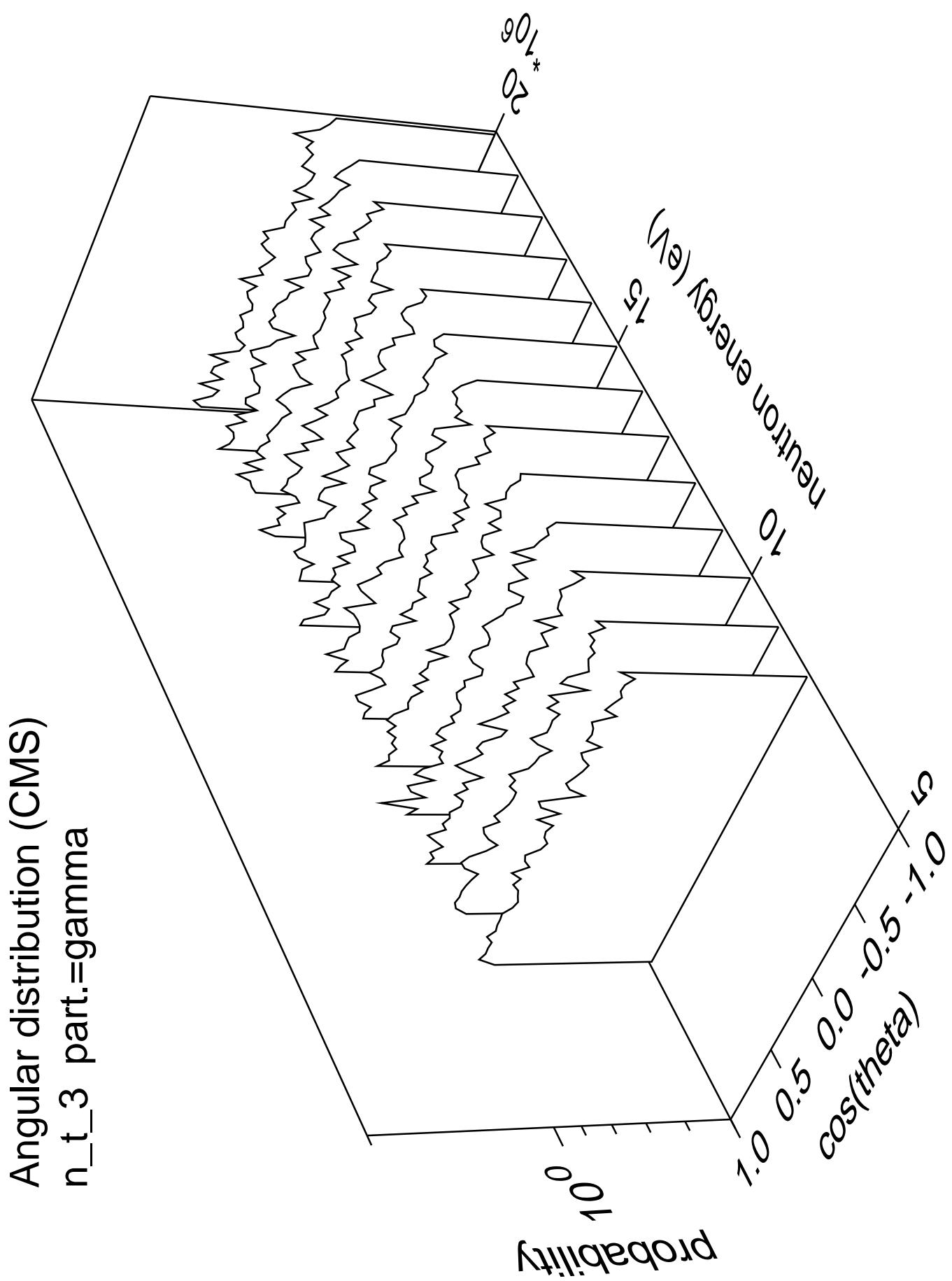


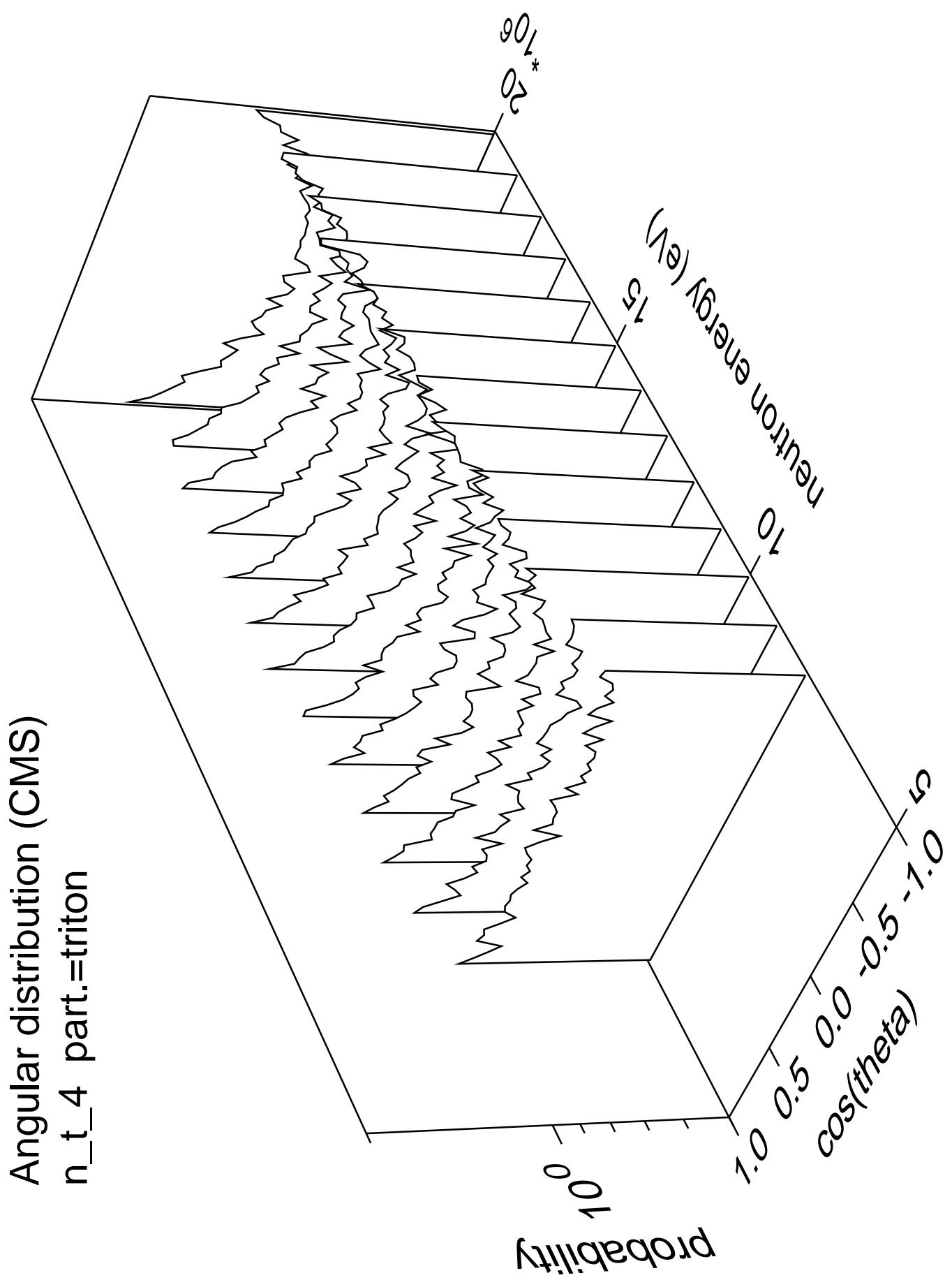


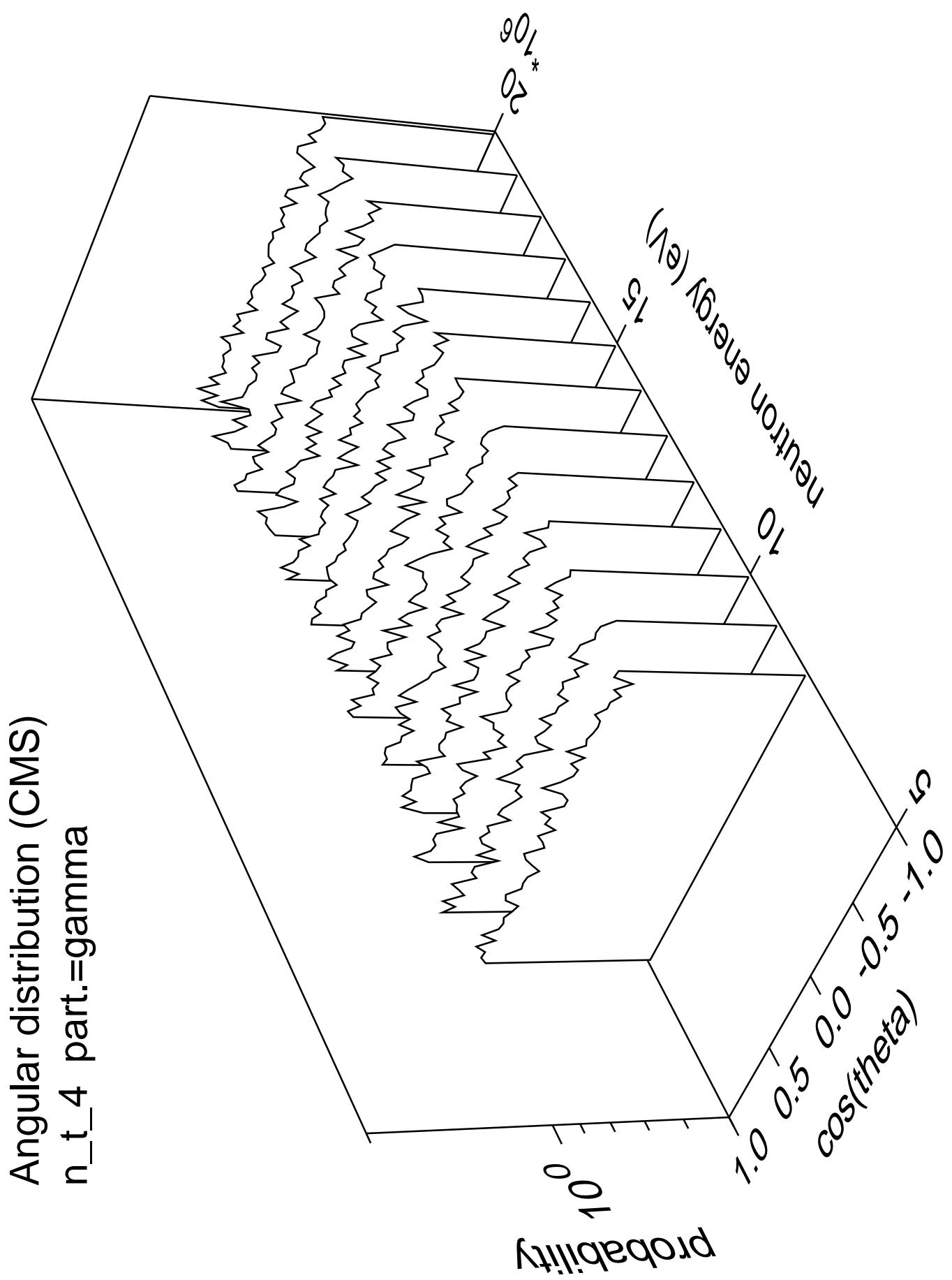


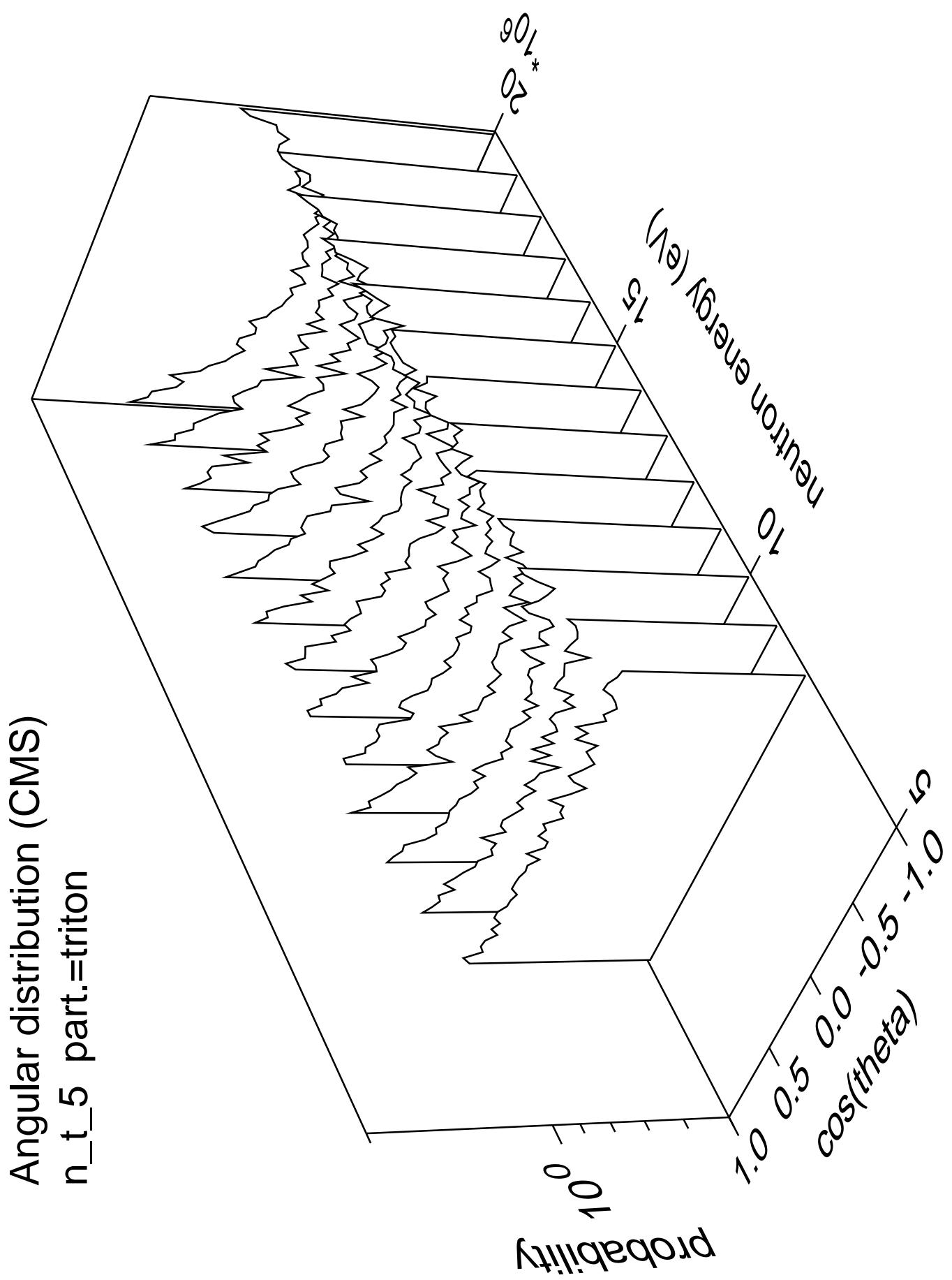
Angular distribution (CMS)  
 $n_t$  3 part.=triton

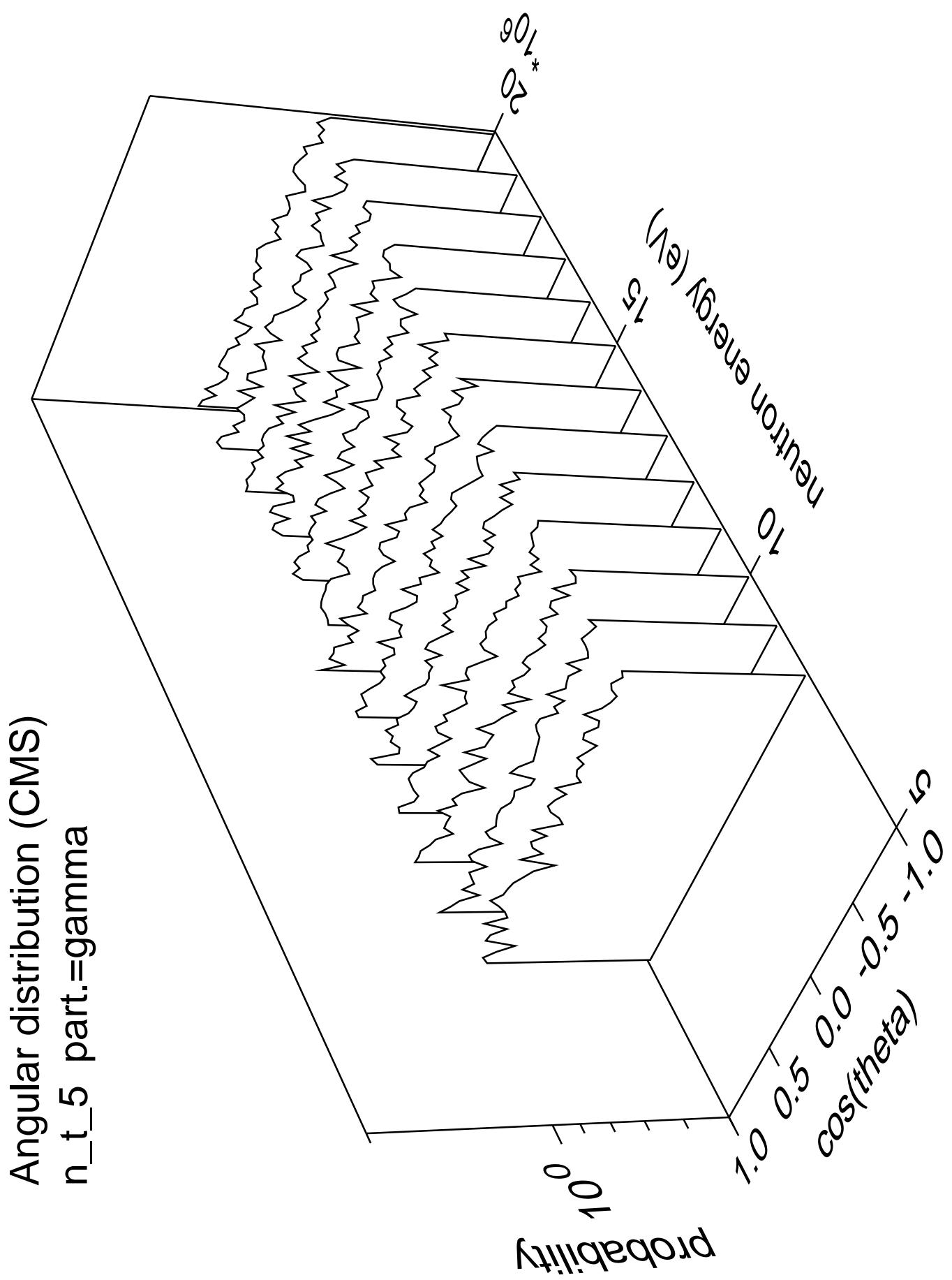


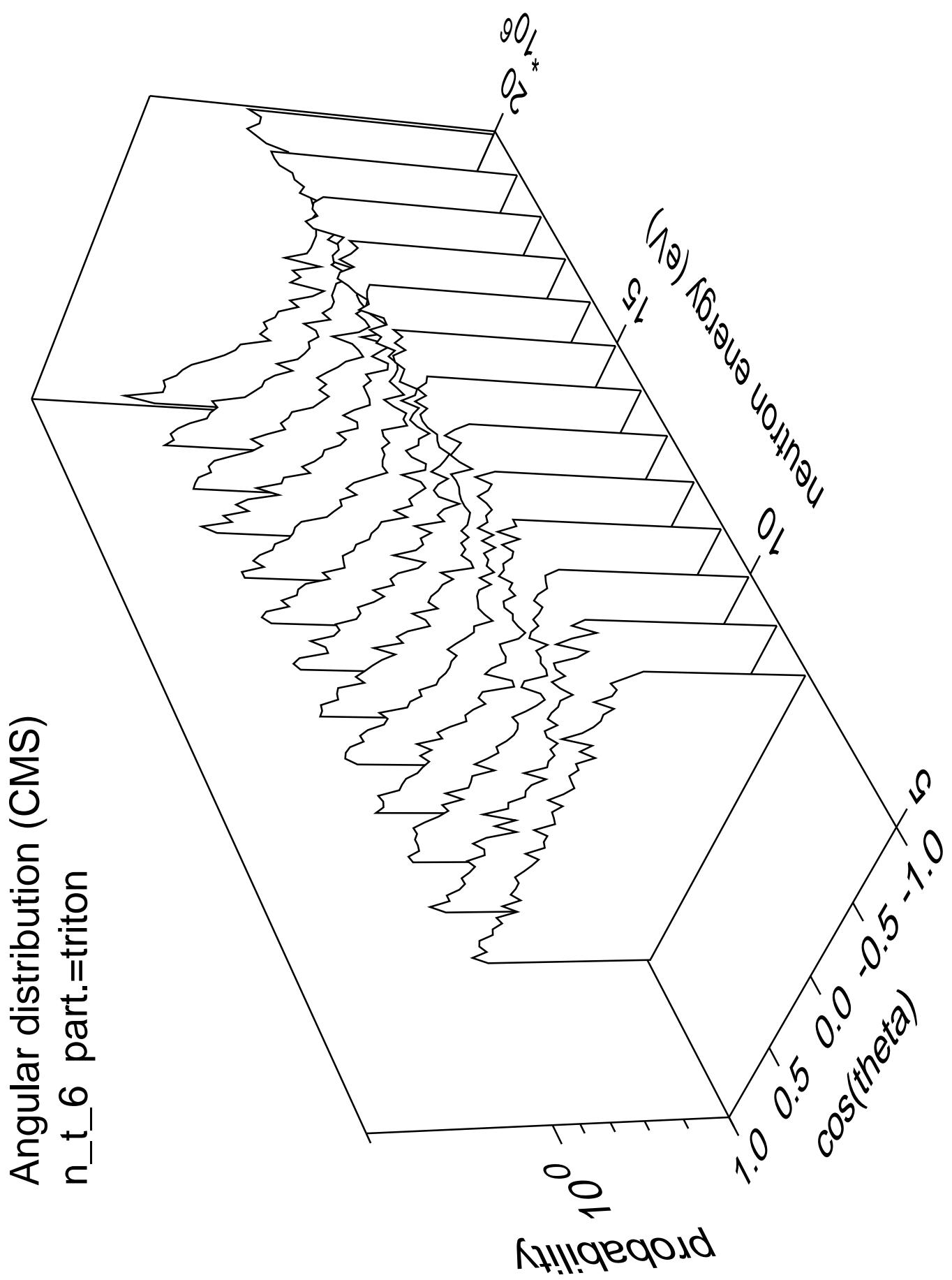


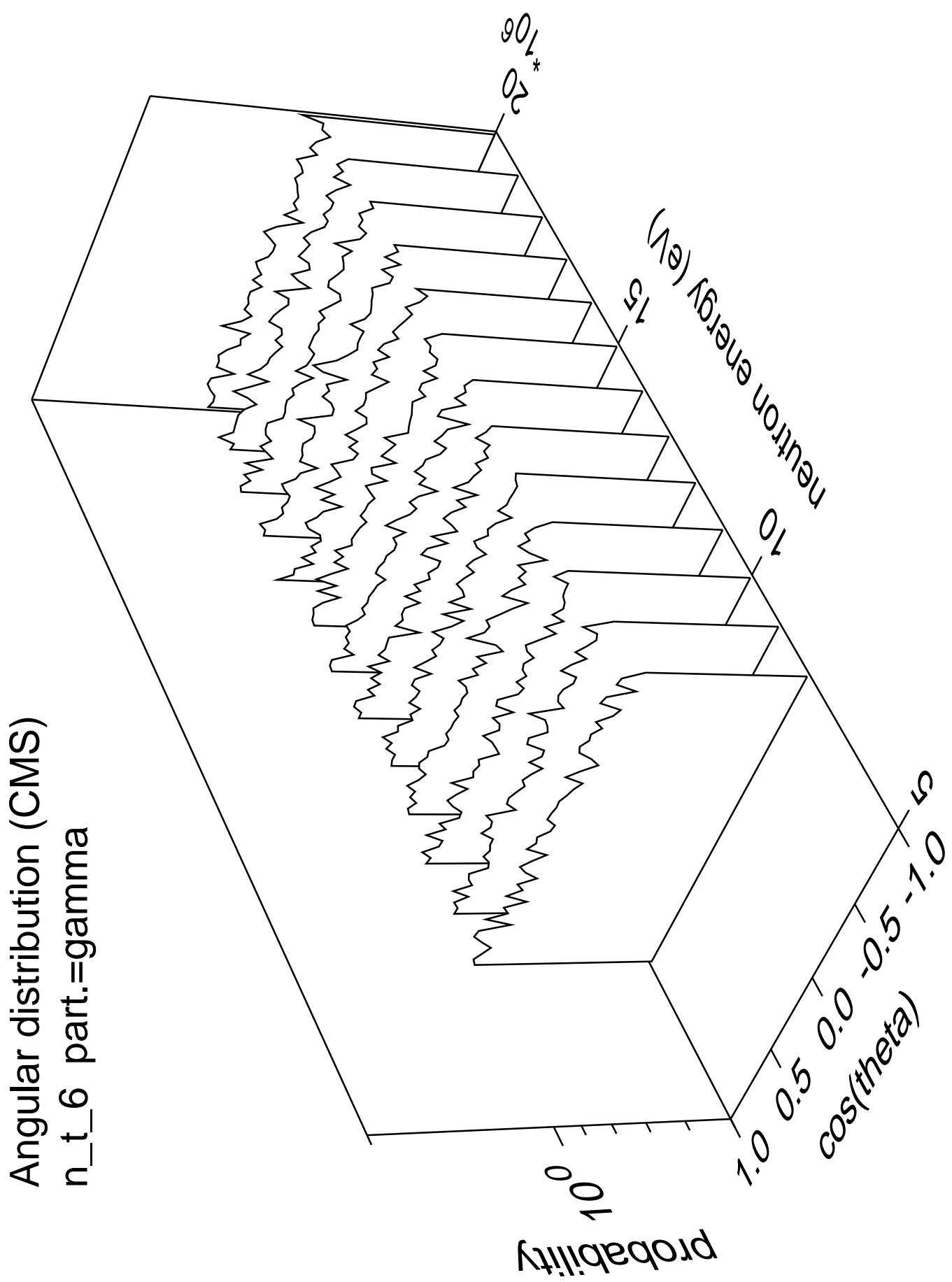


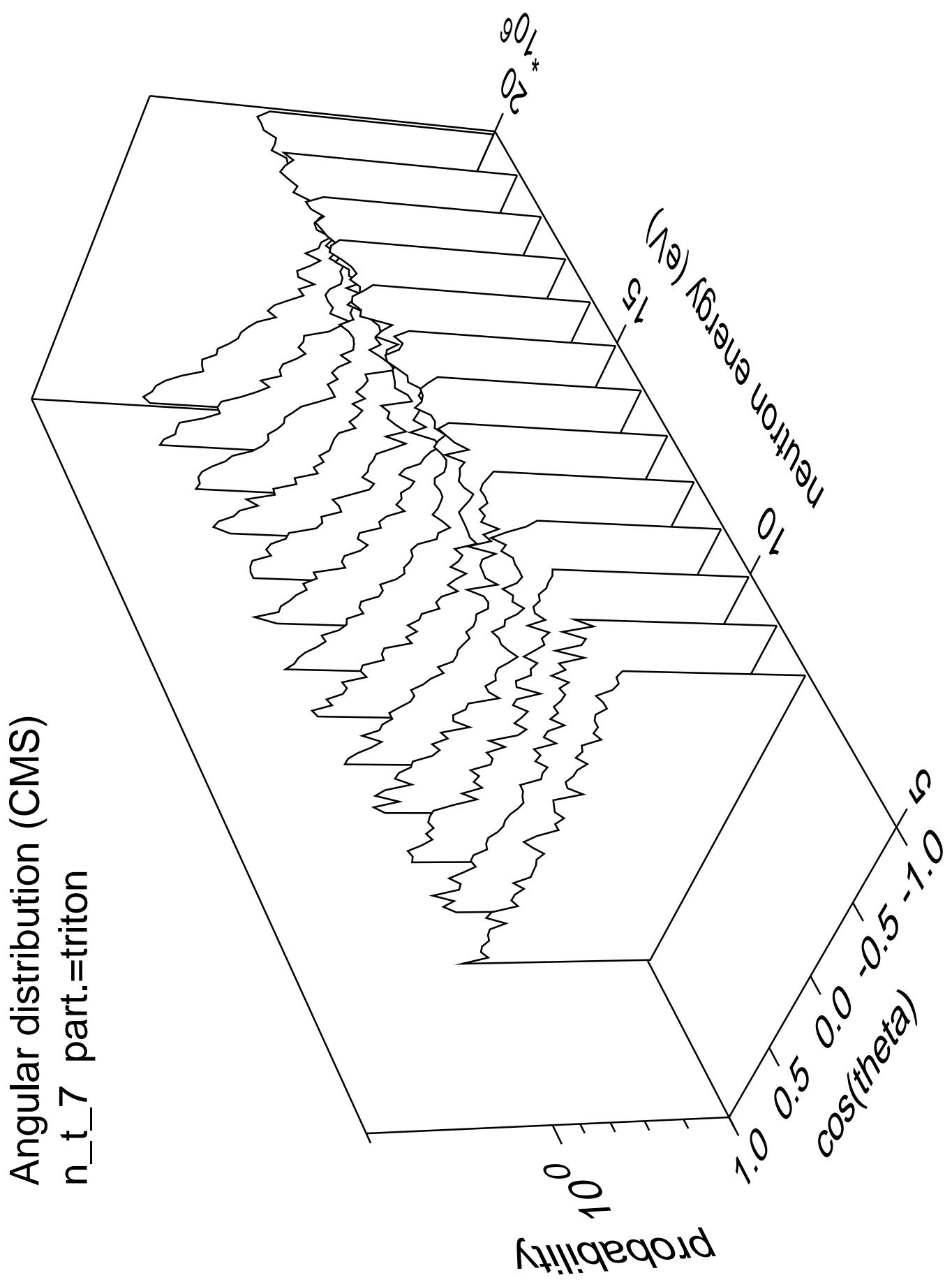


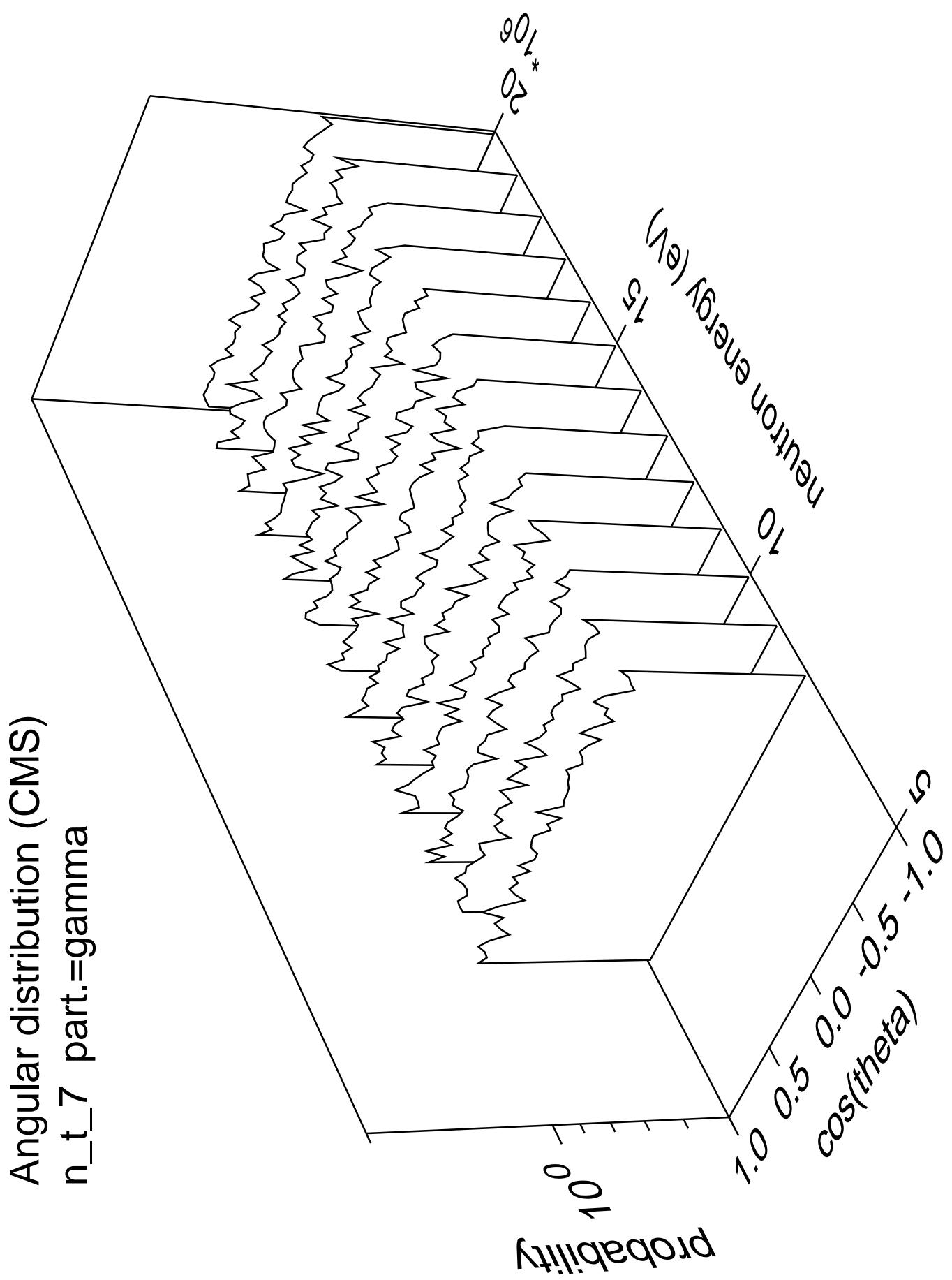


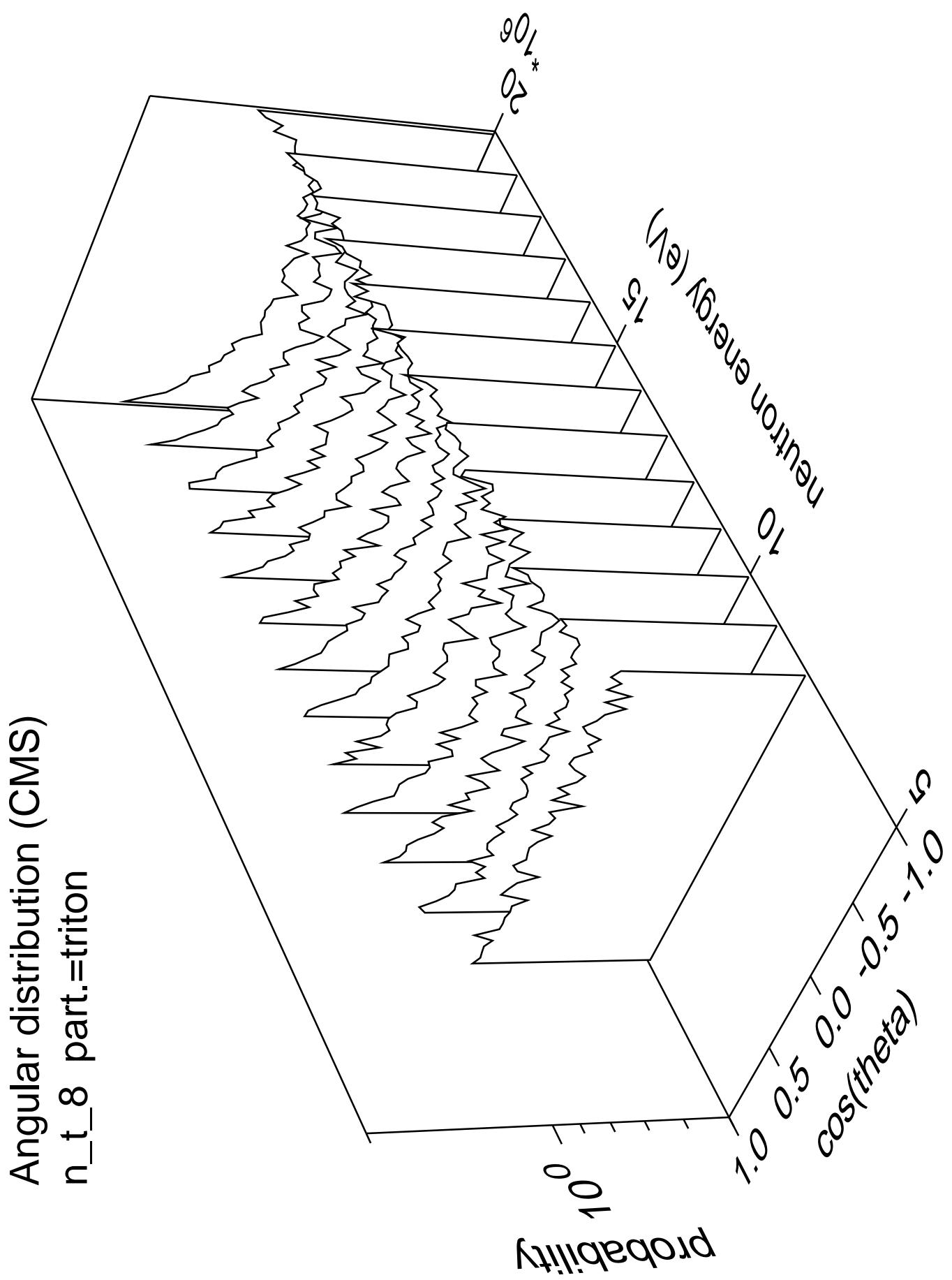


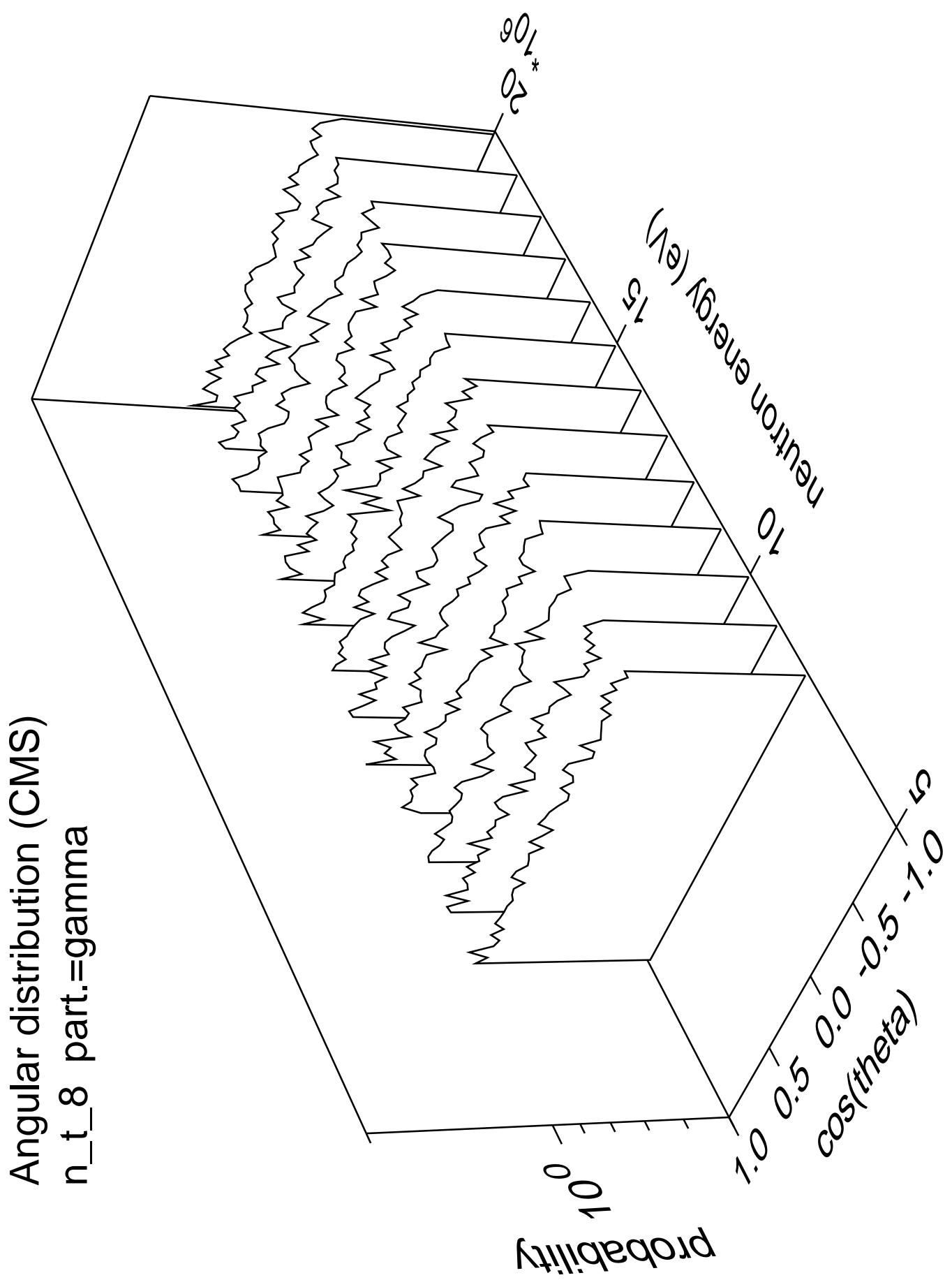


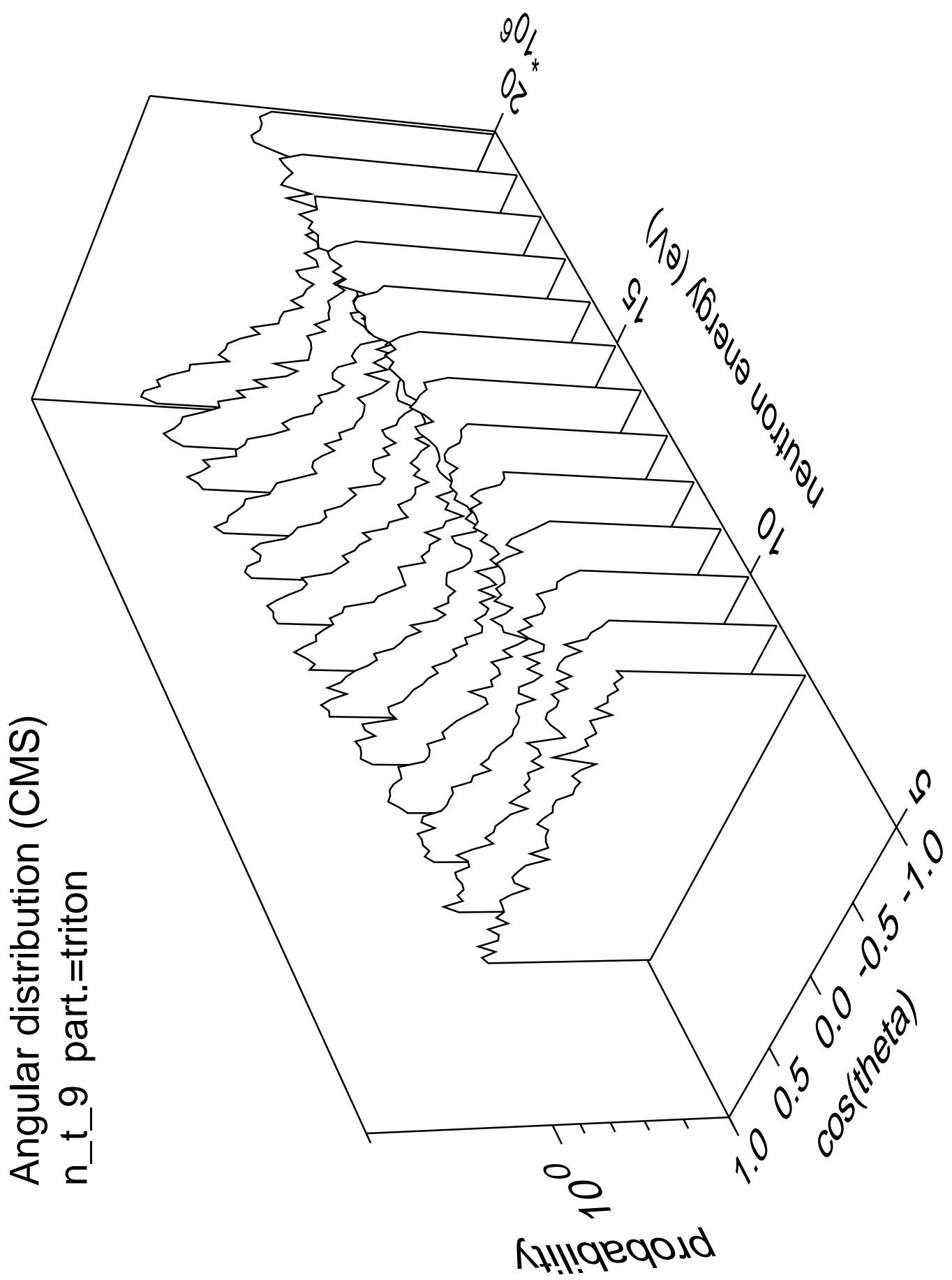


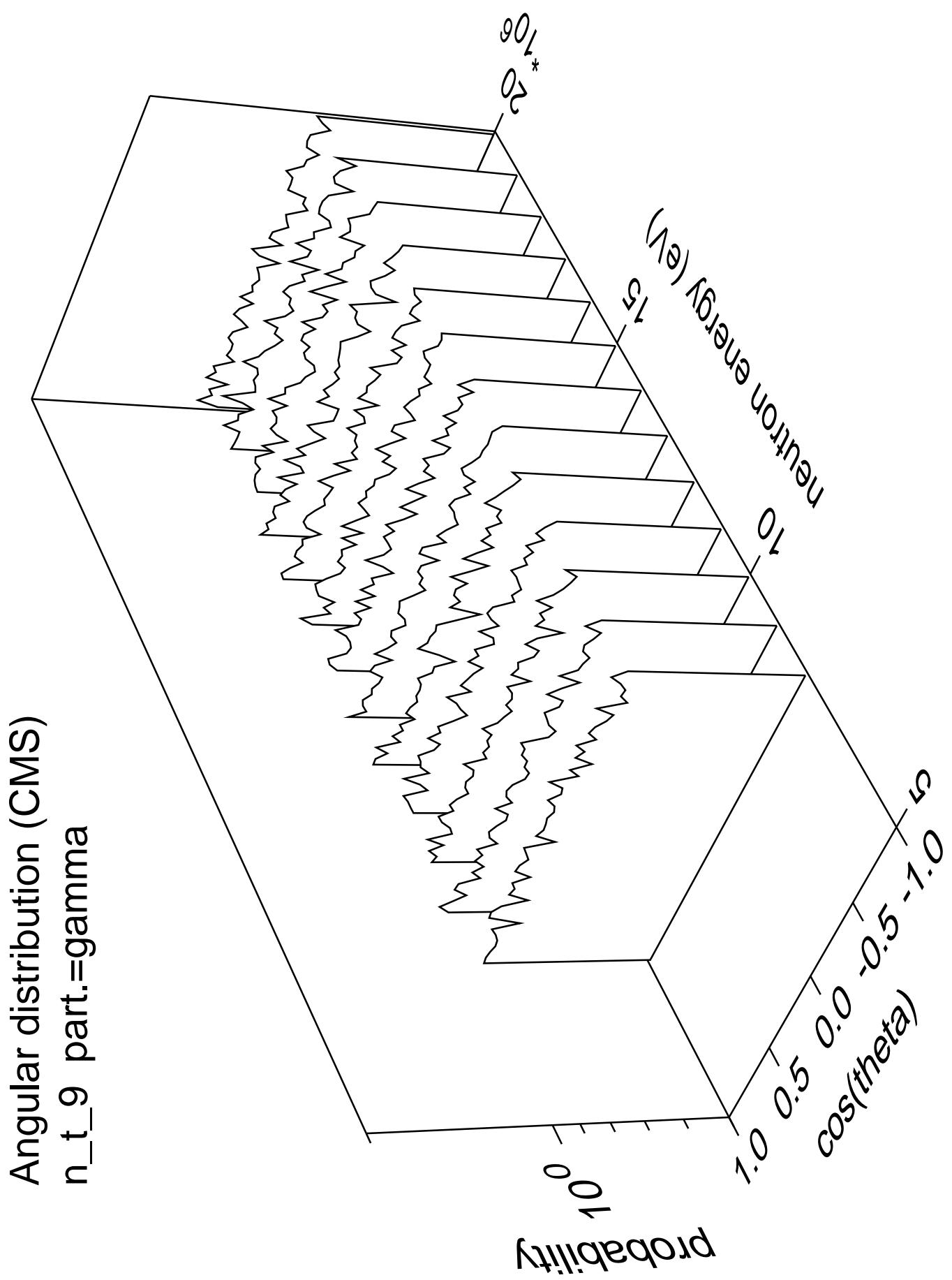


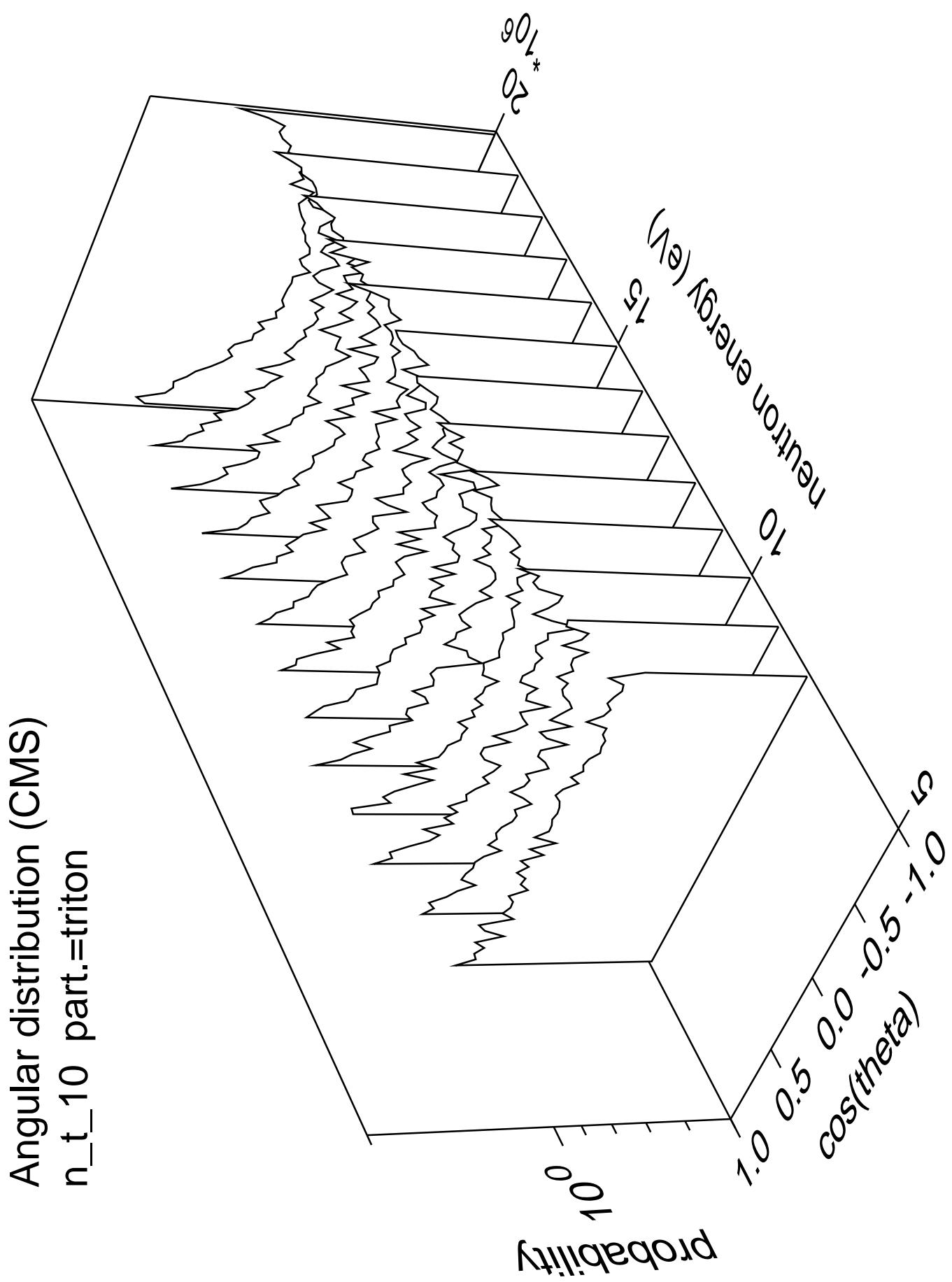


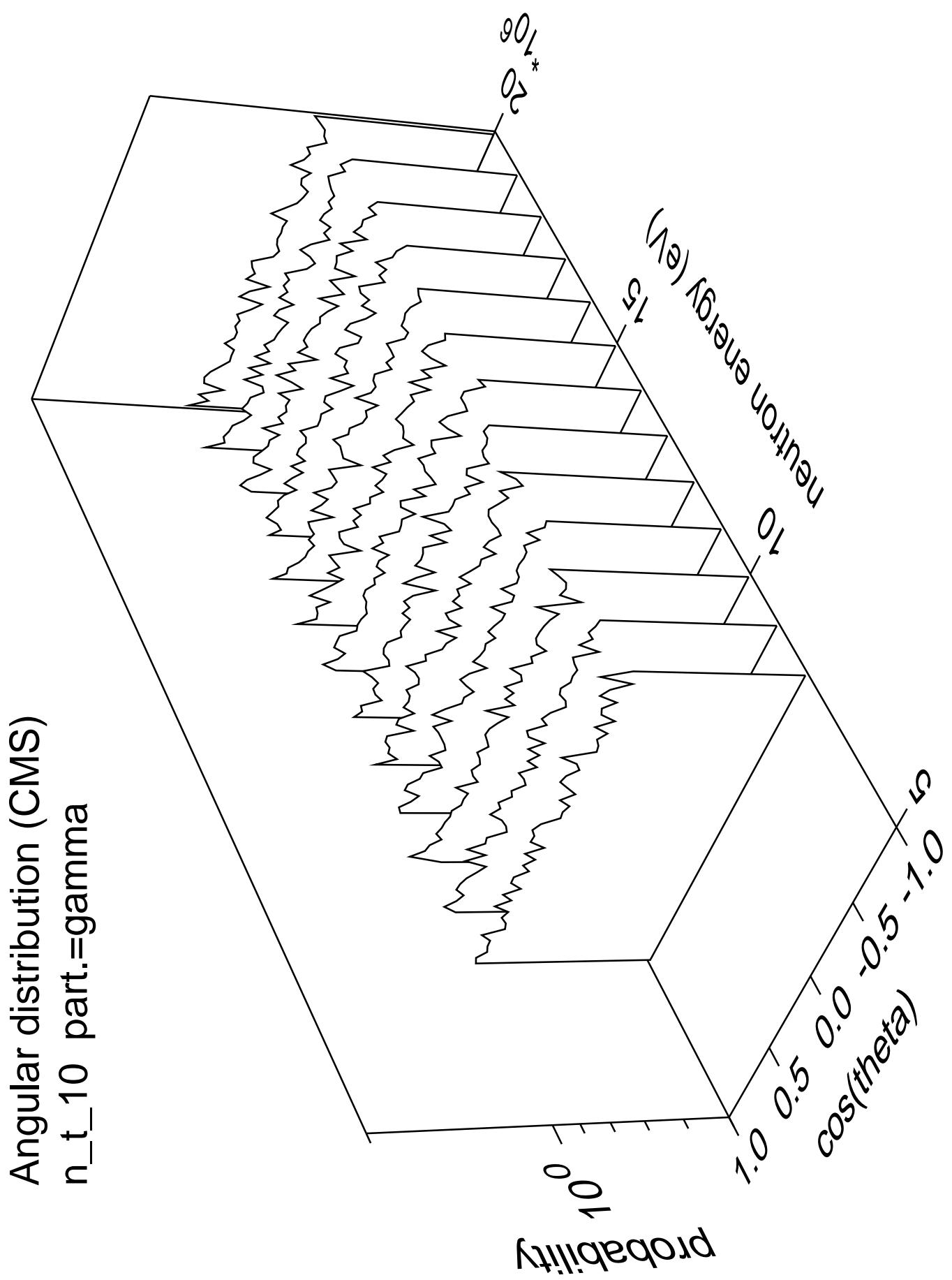




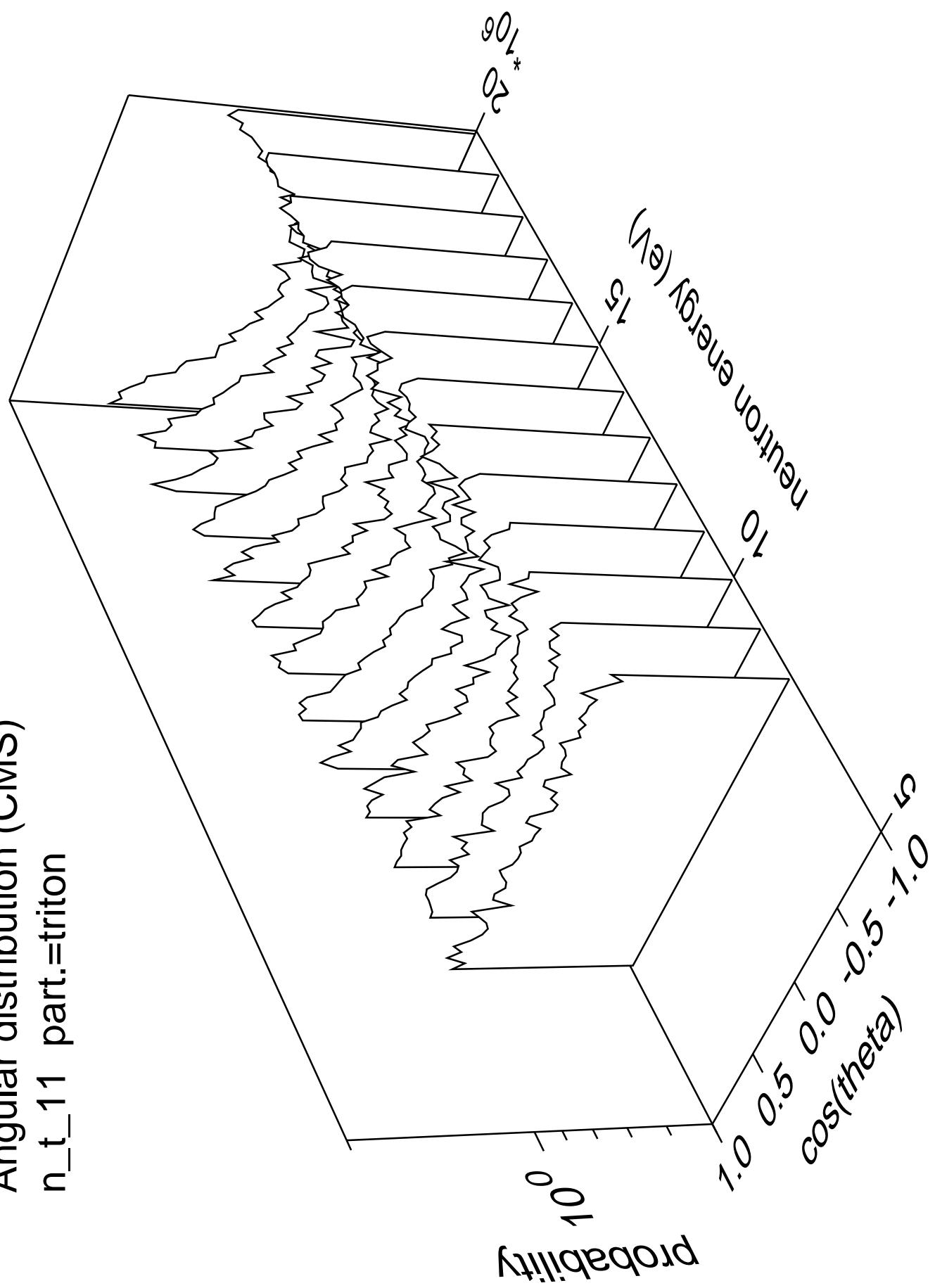




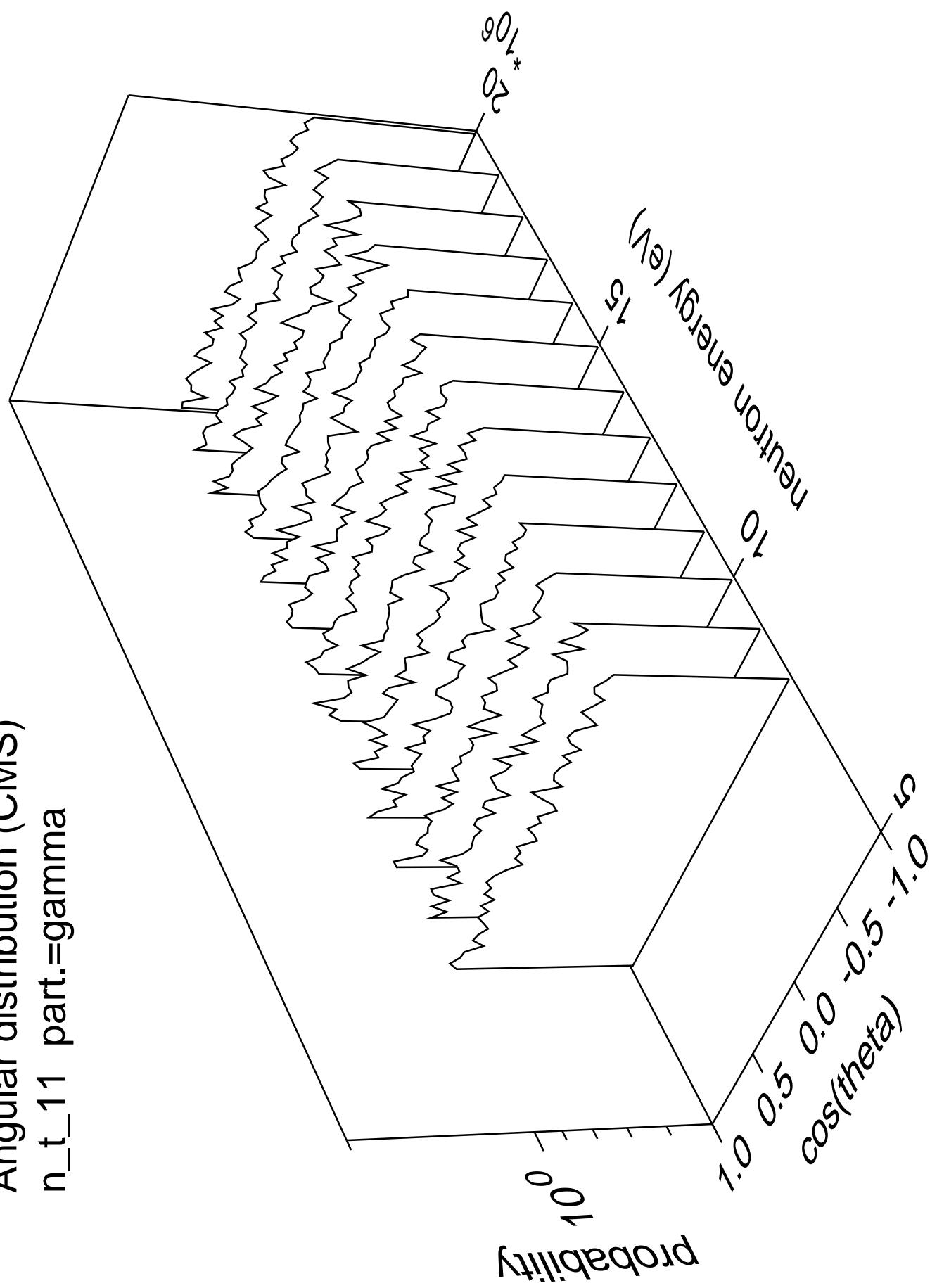


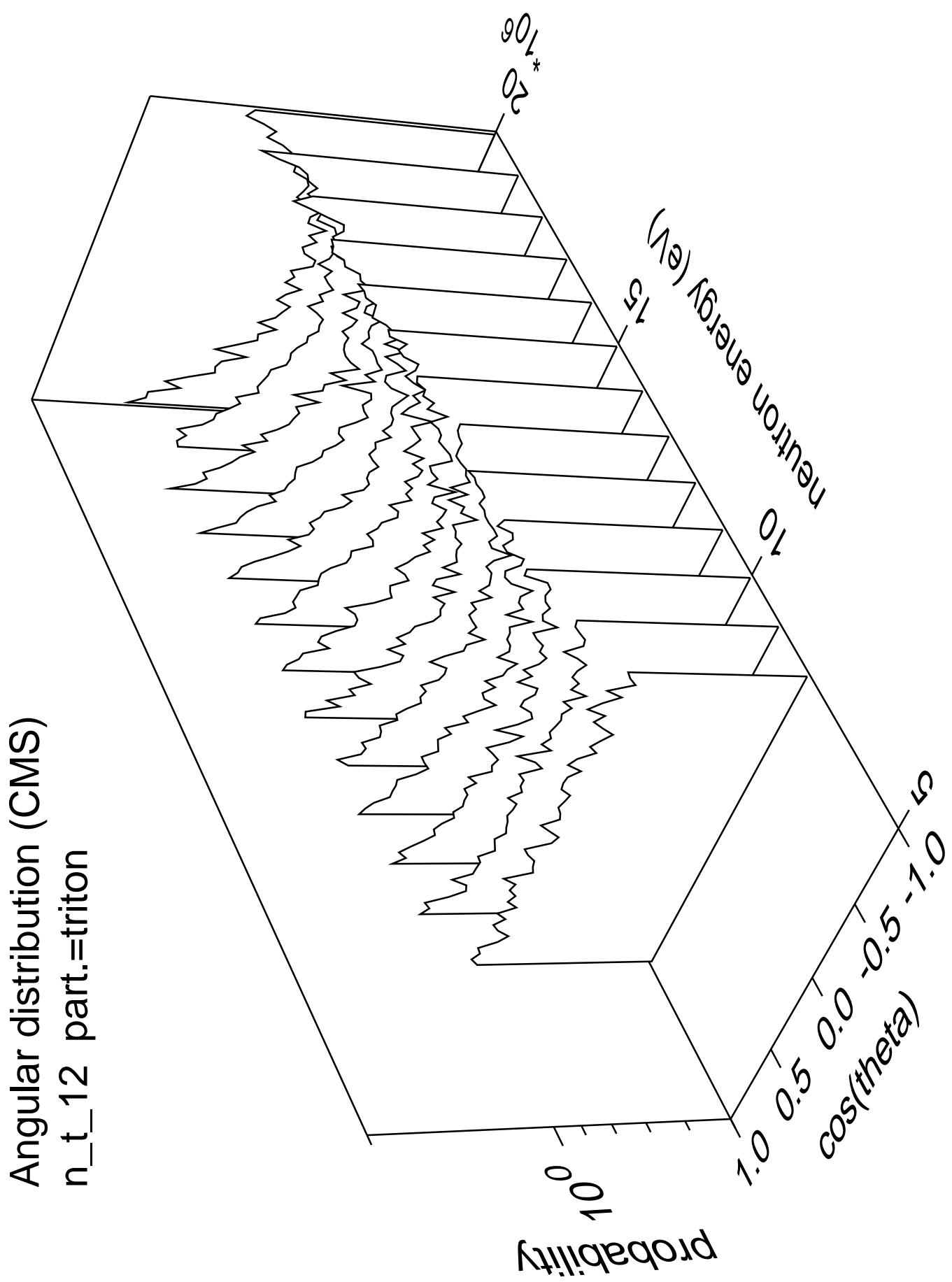


Angular distribution (CMS)  
 $n_t_{11}$  part.=triton

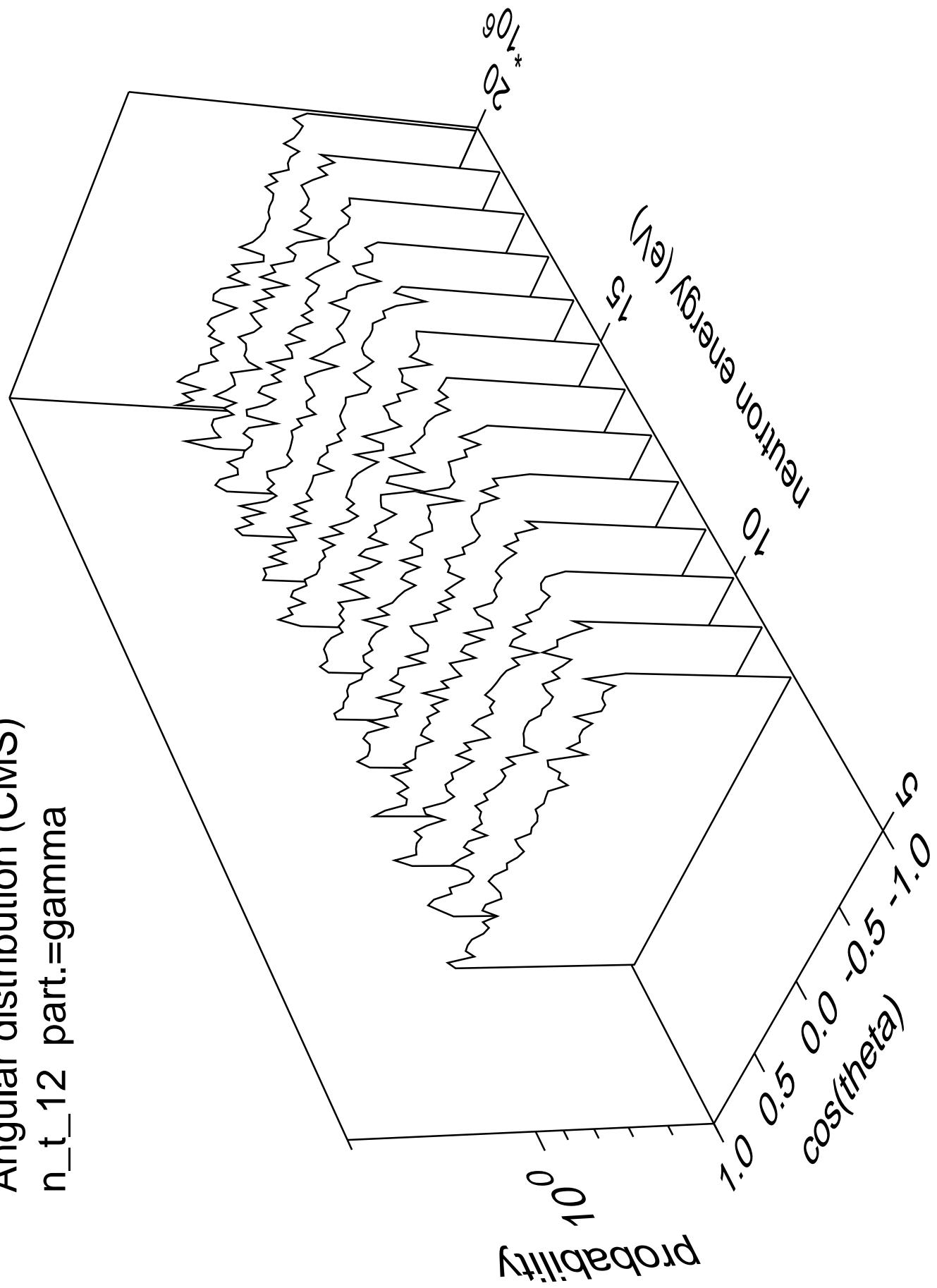


Angular distribution (CMS)  
 $n_t \geq 1$  part.=gamma

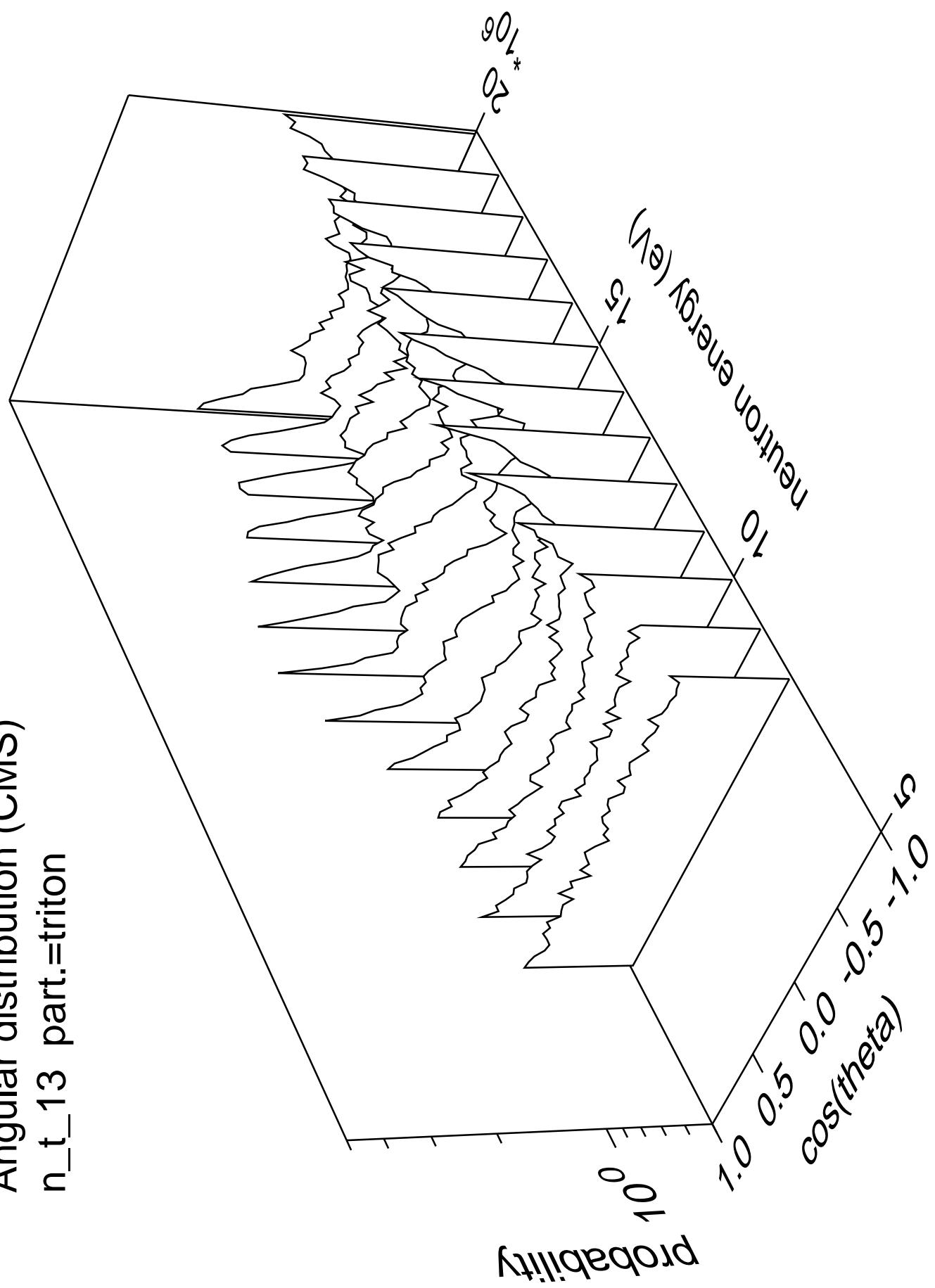




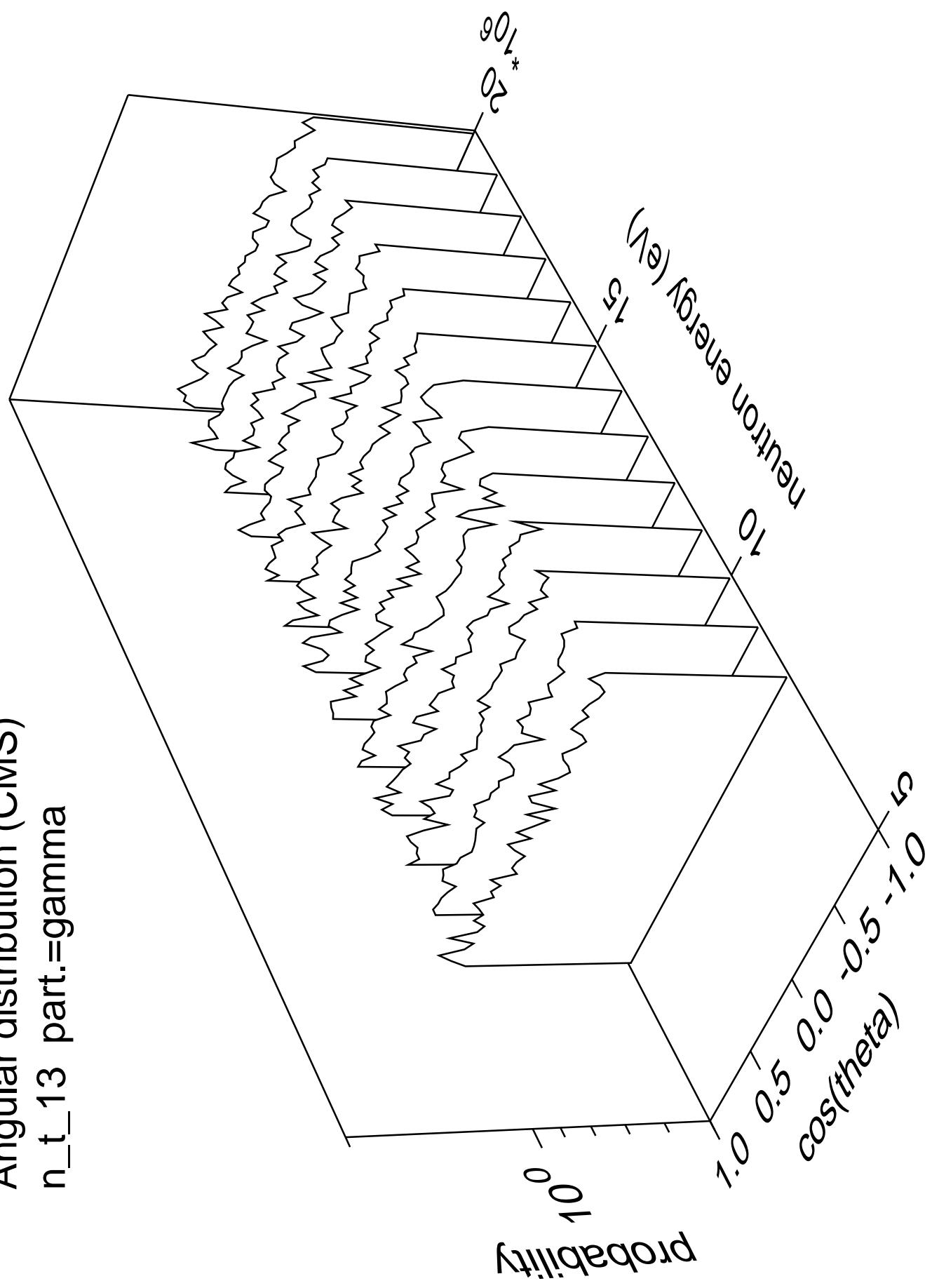
Angular distribution (CMS)  
 $n_t \geq 12$  part.=gamma



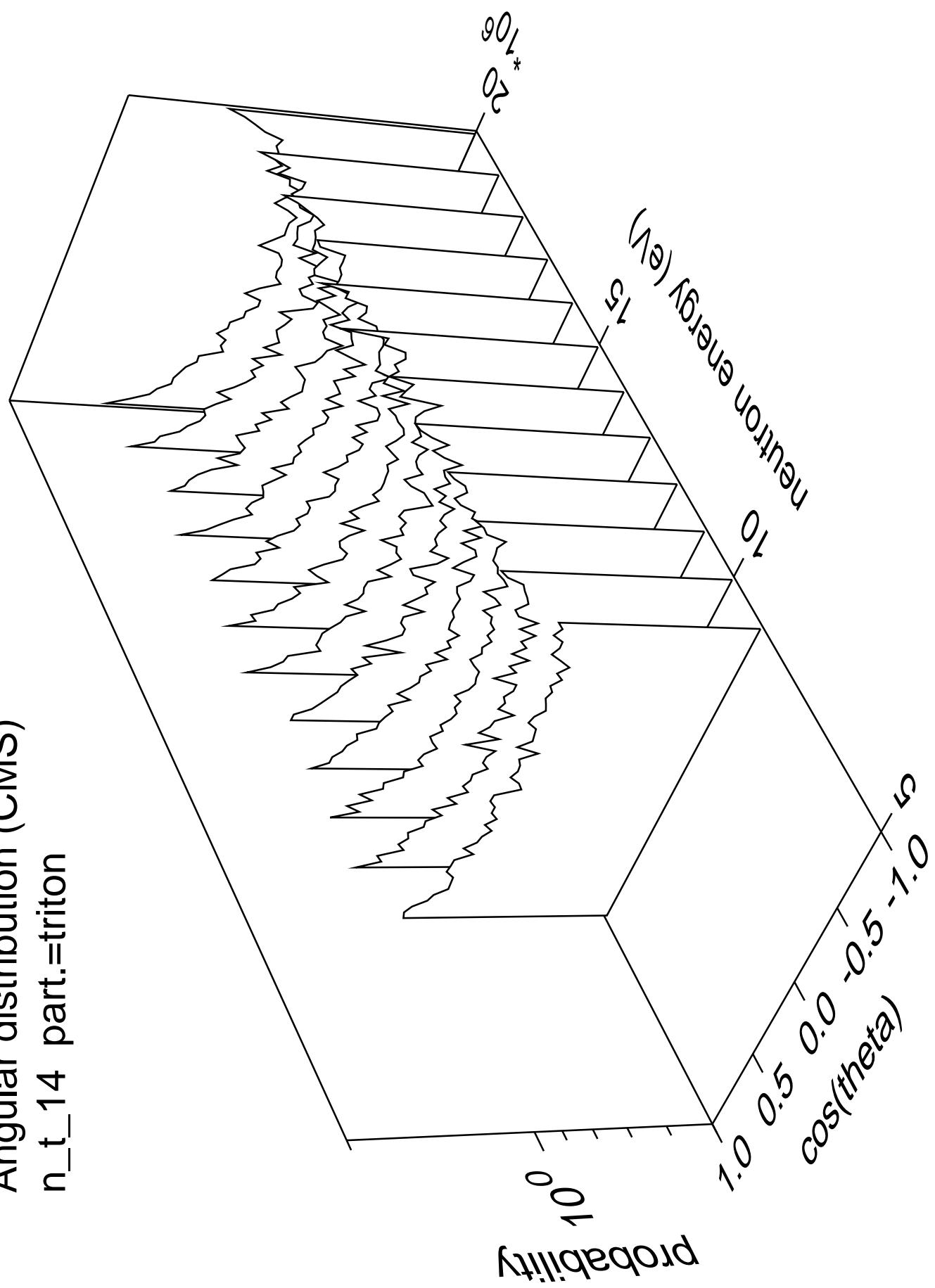
Angular distribution (CMS)  
 $n_t$  13 part.=triton



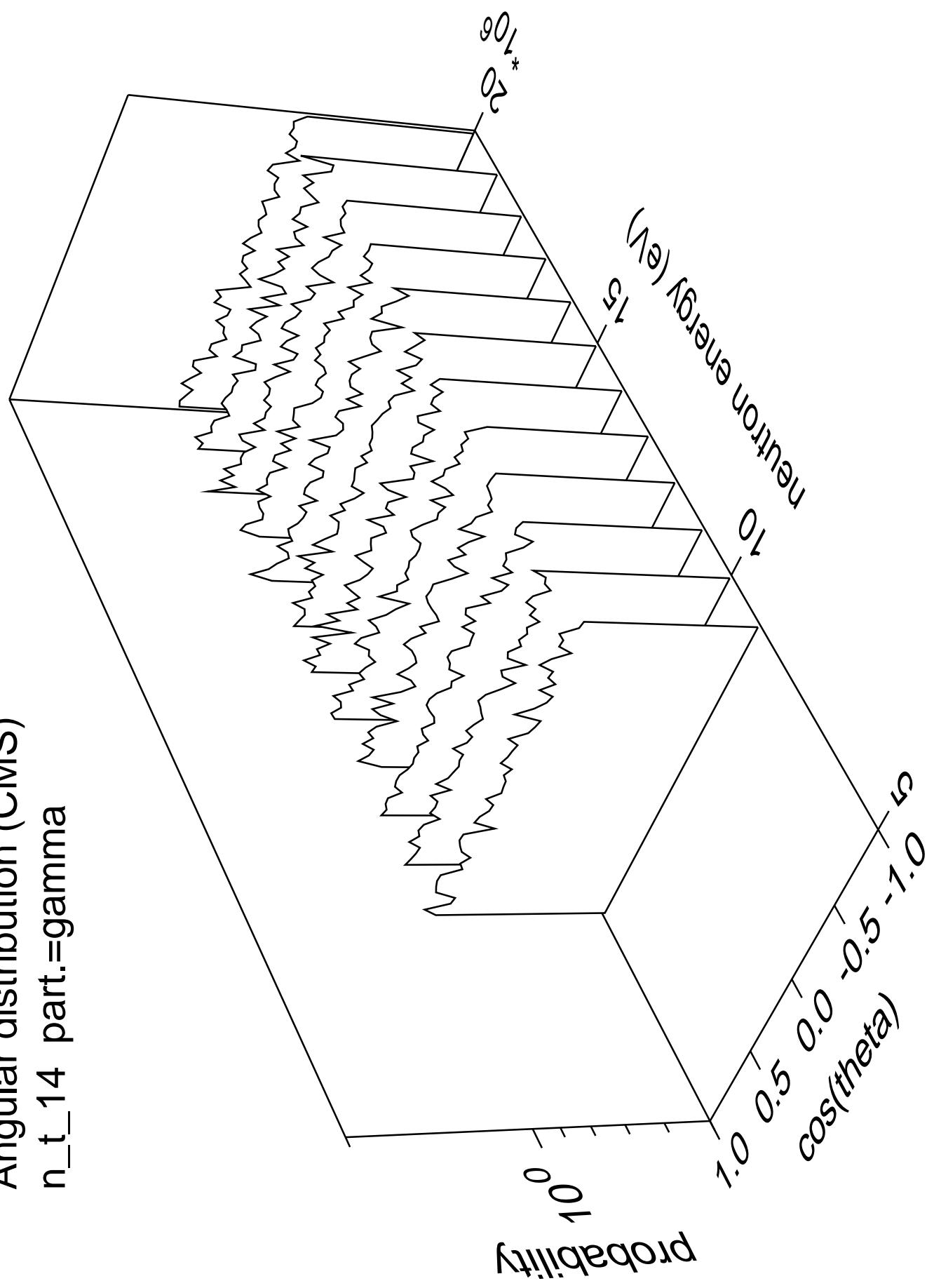
Angular distribution (CMS)  
 $n_t \geq 3$  part. = gamma

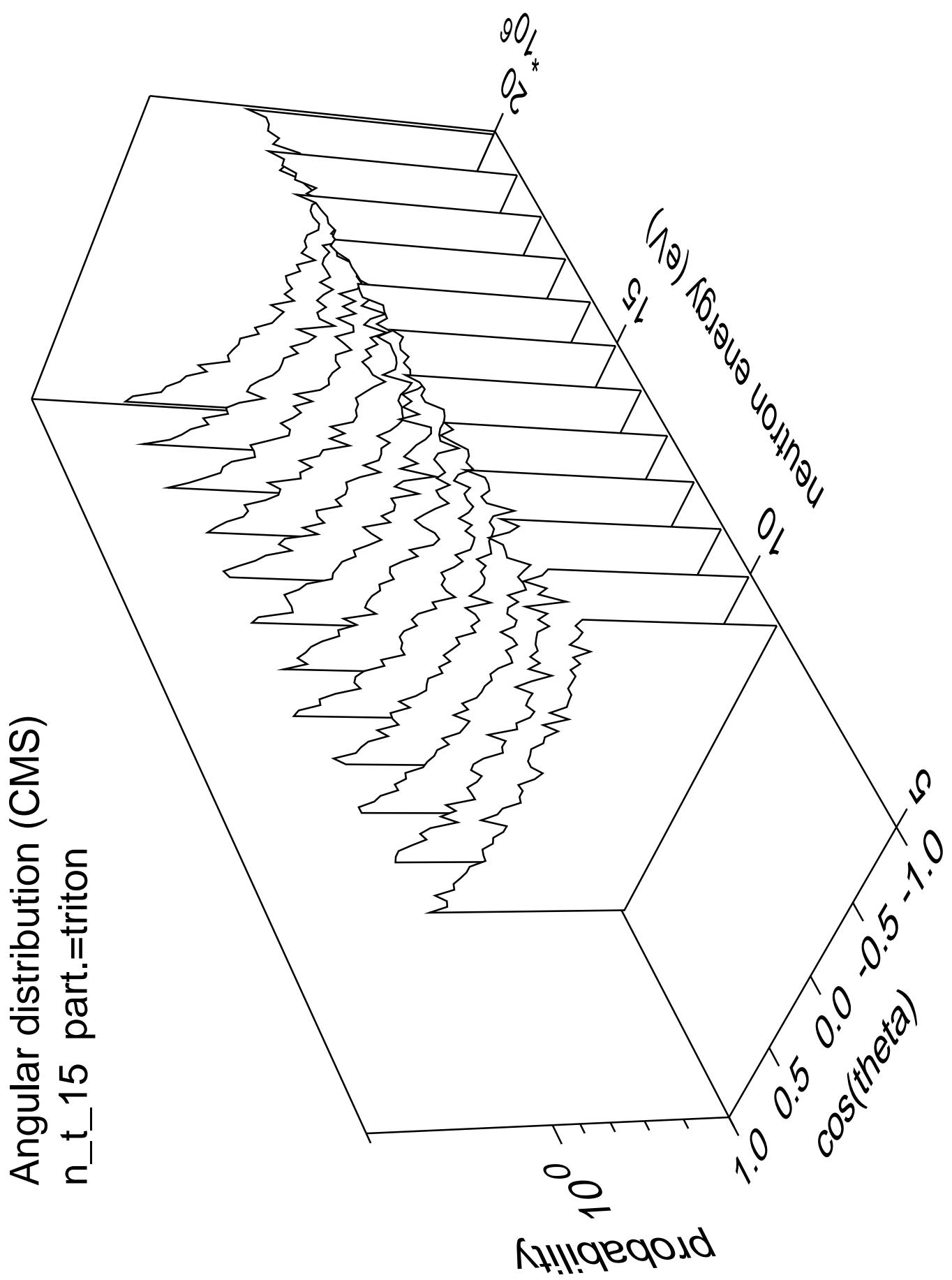


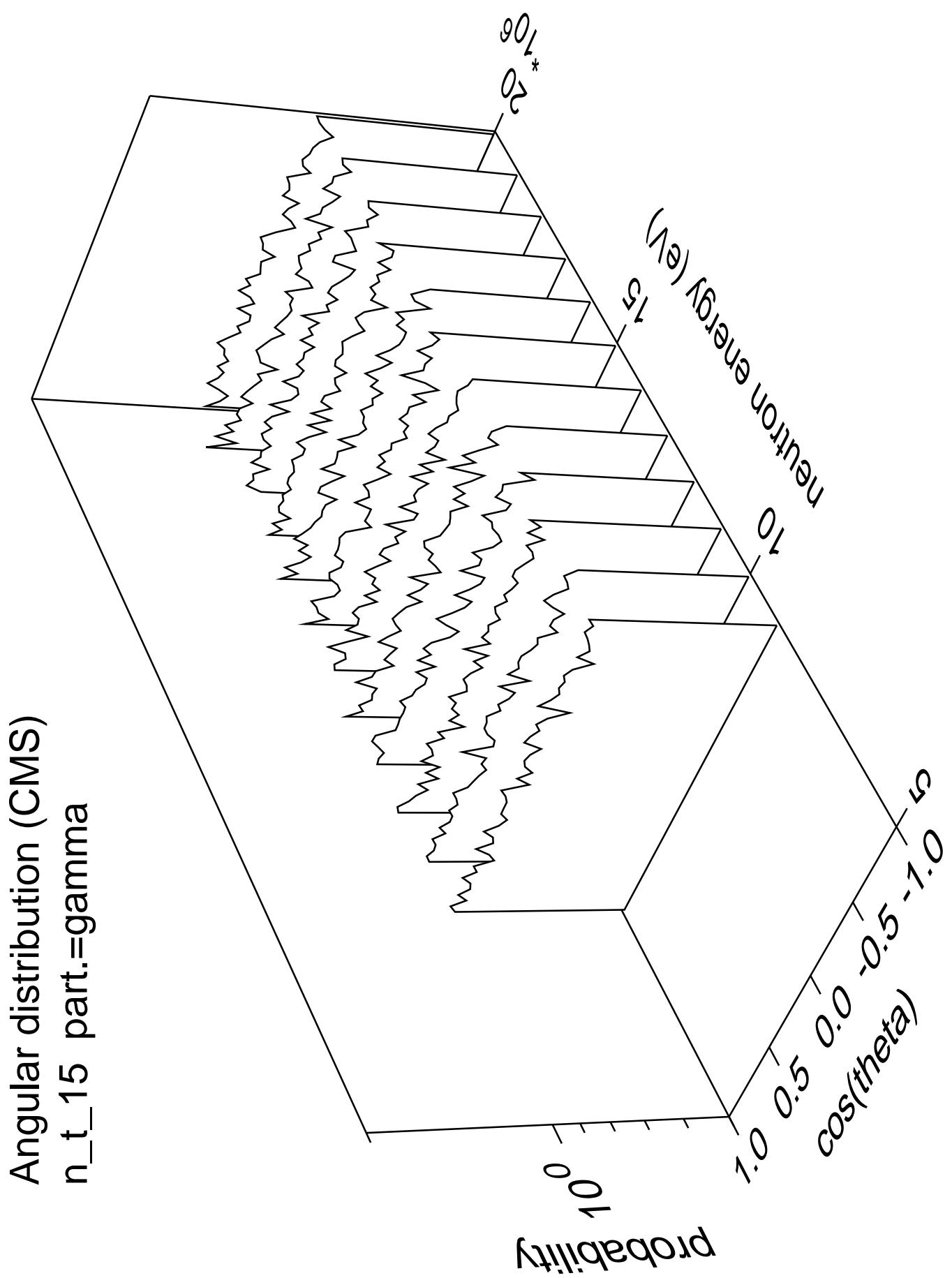
Angular distribution (CMS)  
 $n_t \_ 14$  part.=triton

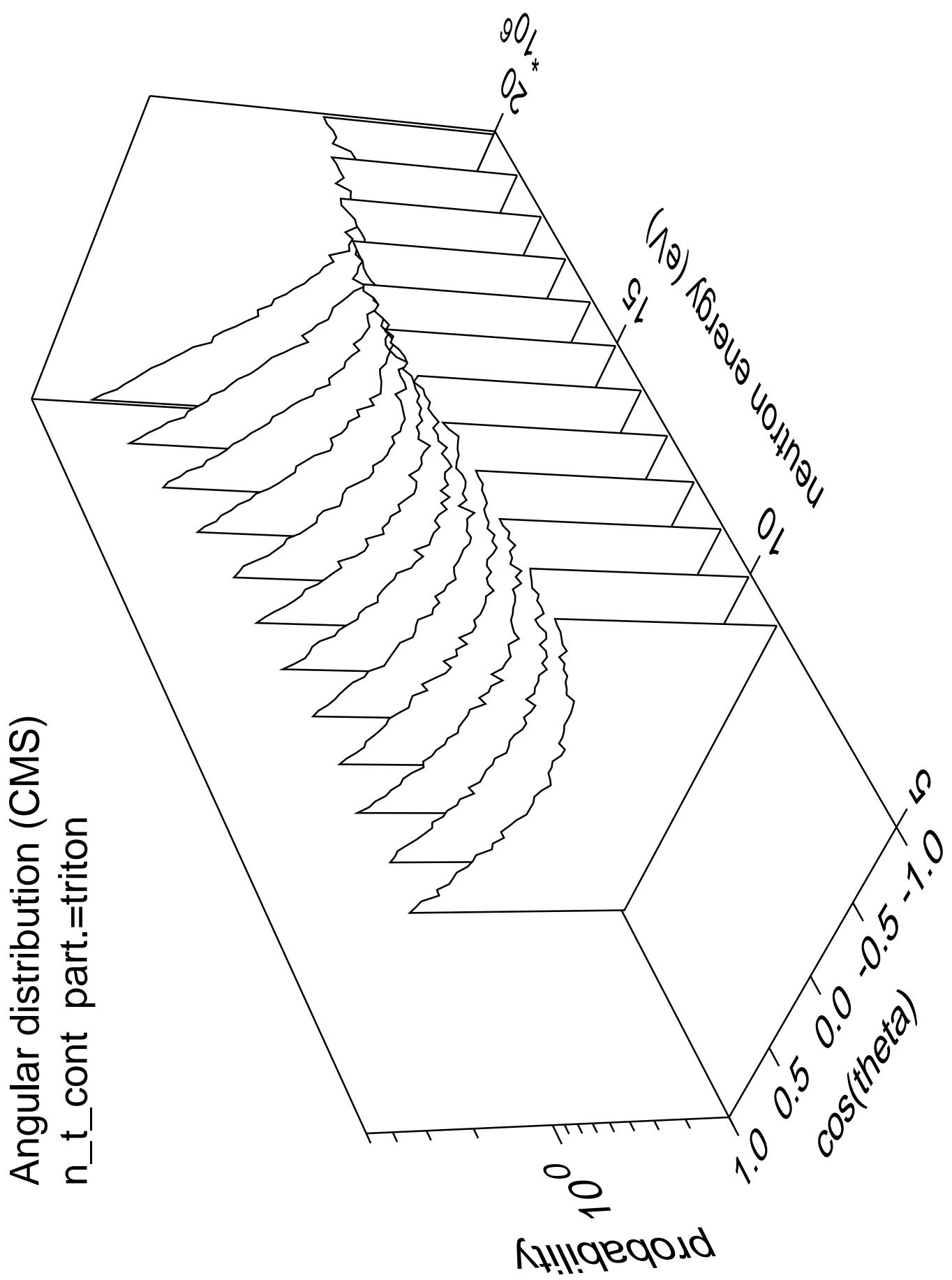


Angular distribution (CMS)  
 $n_t \geq 4$  part.=gamma

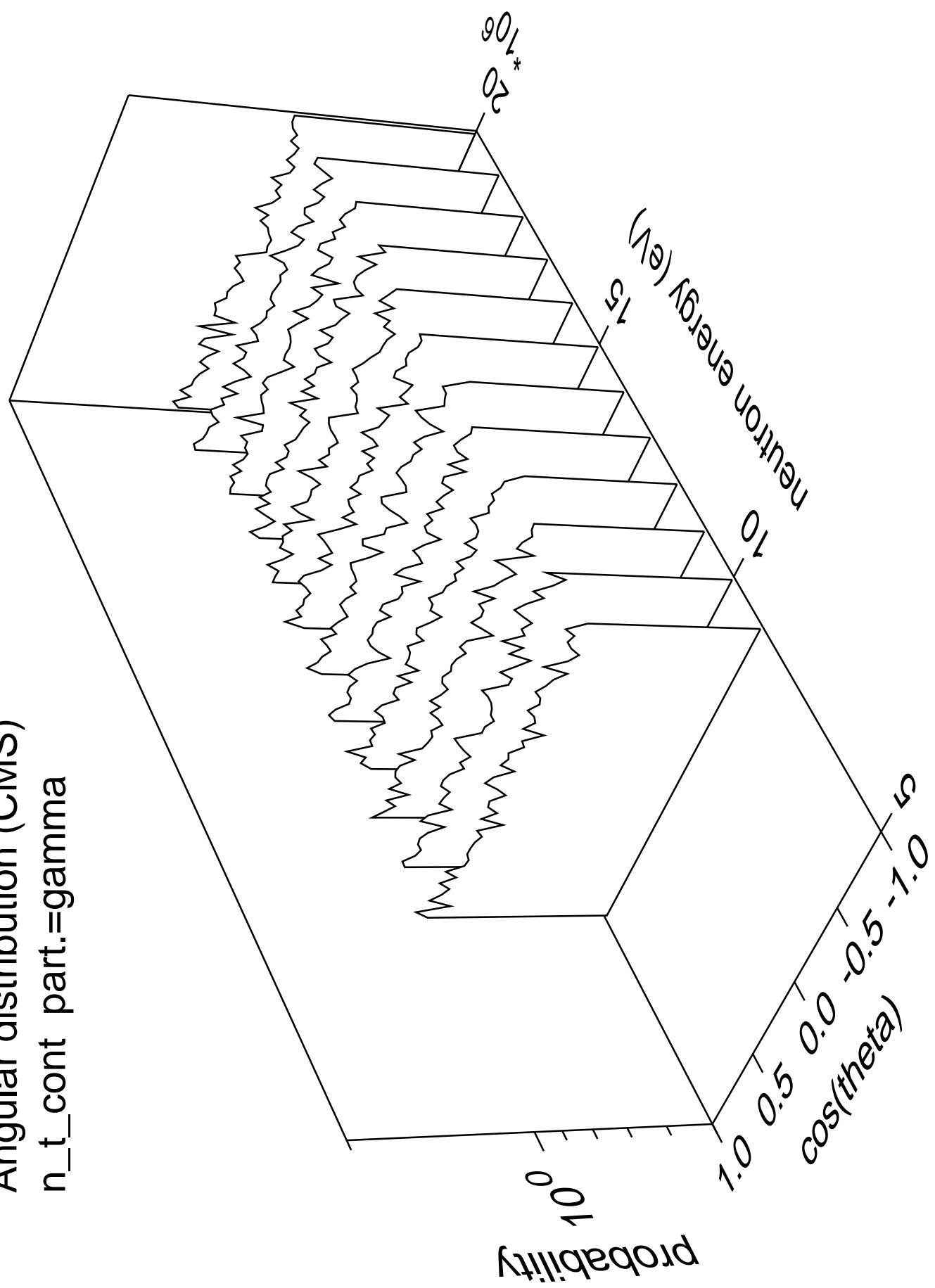


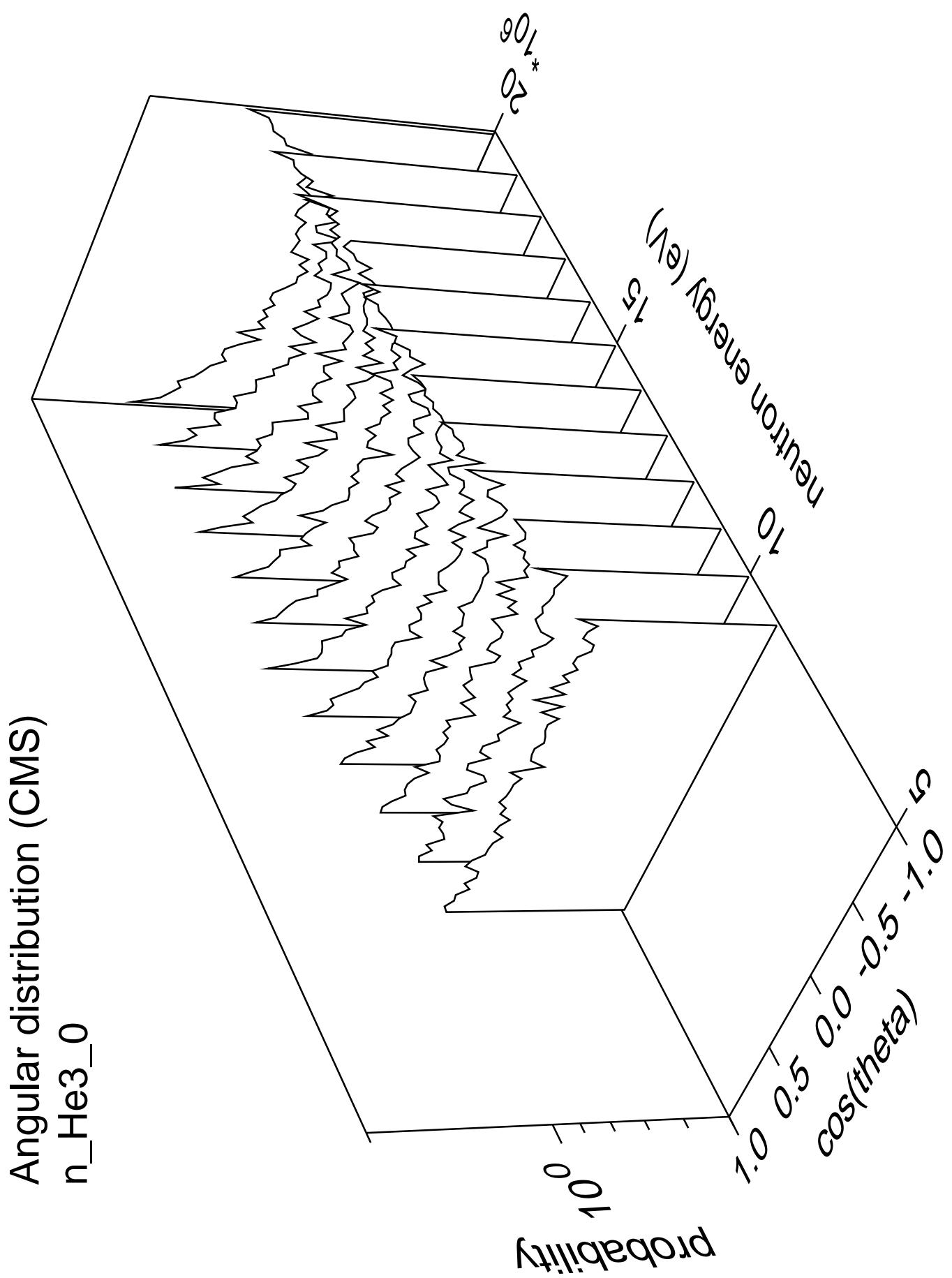




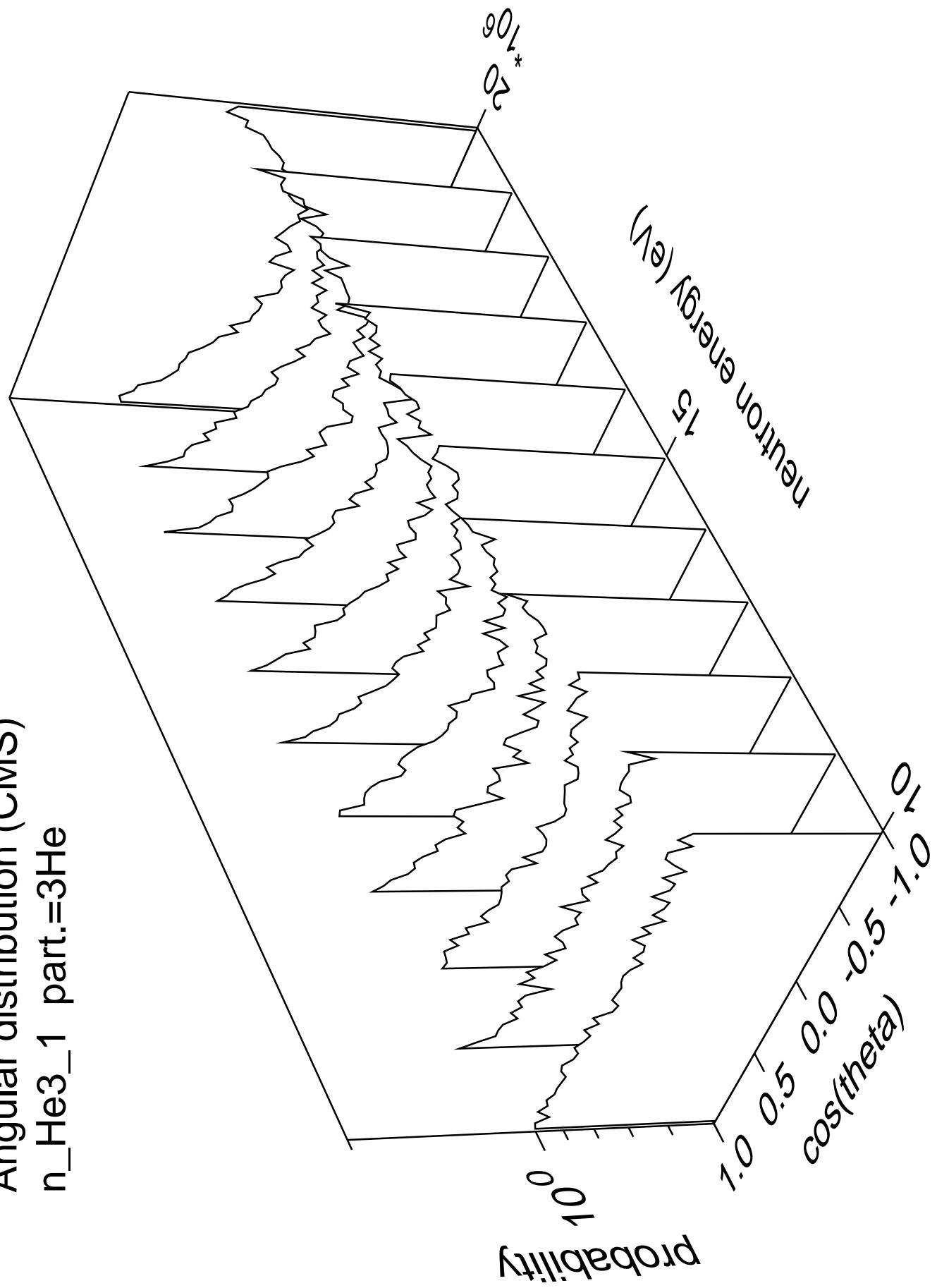


Angular distribution (CMS)  
 $n_t$  cont part.=gamma

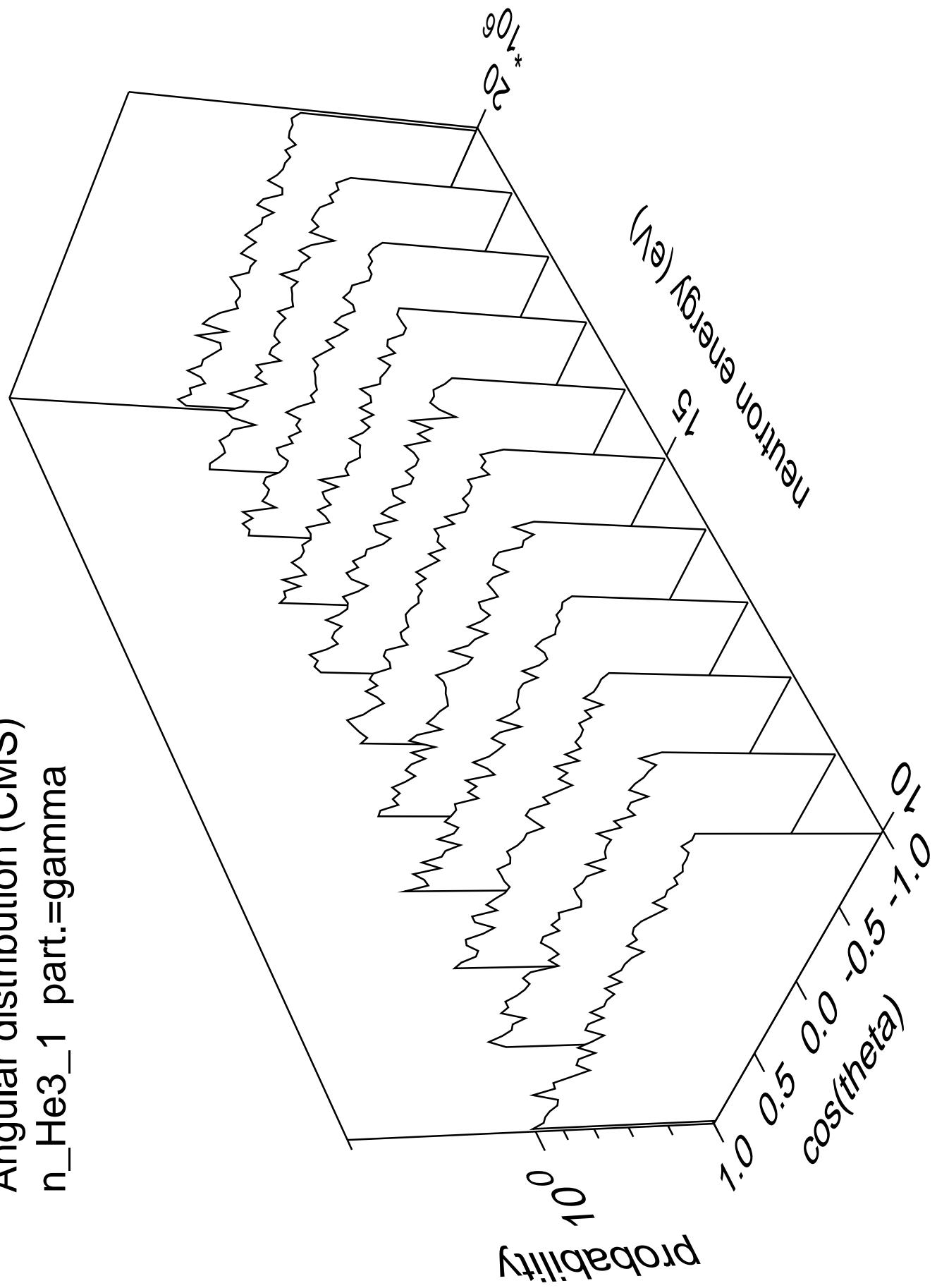




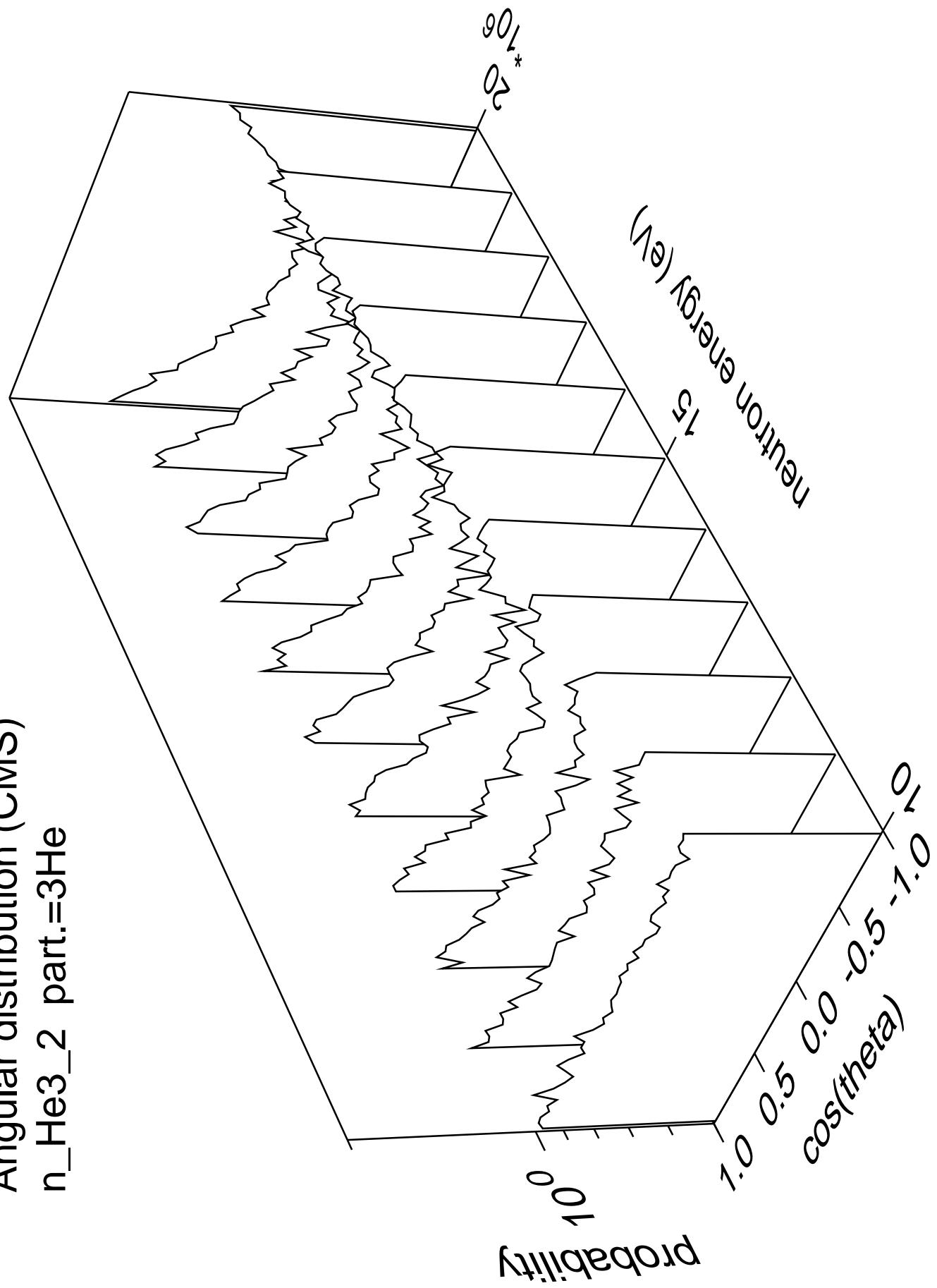
Angular distribution (CMS)  
n\_He3\_1 part.=3He



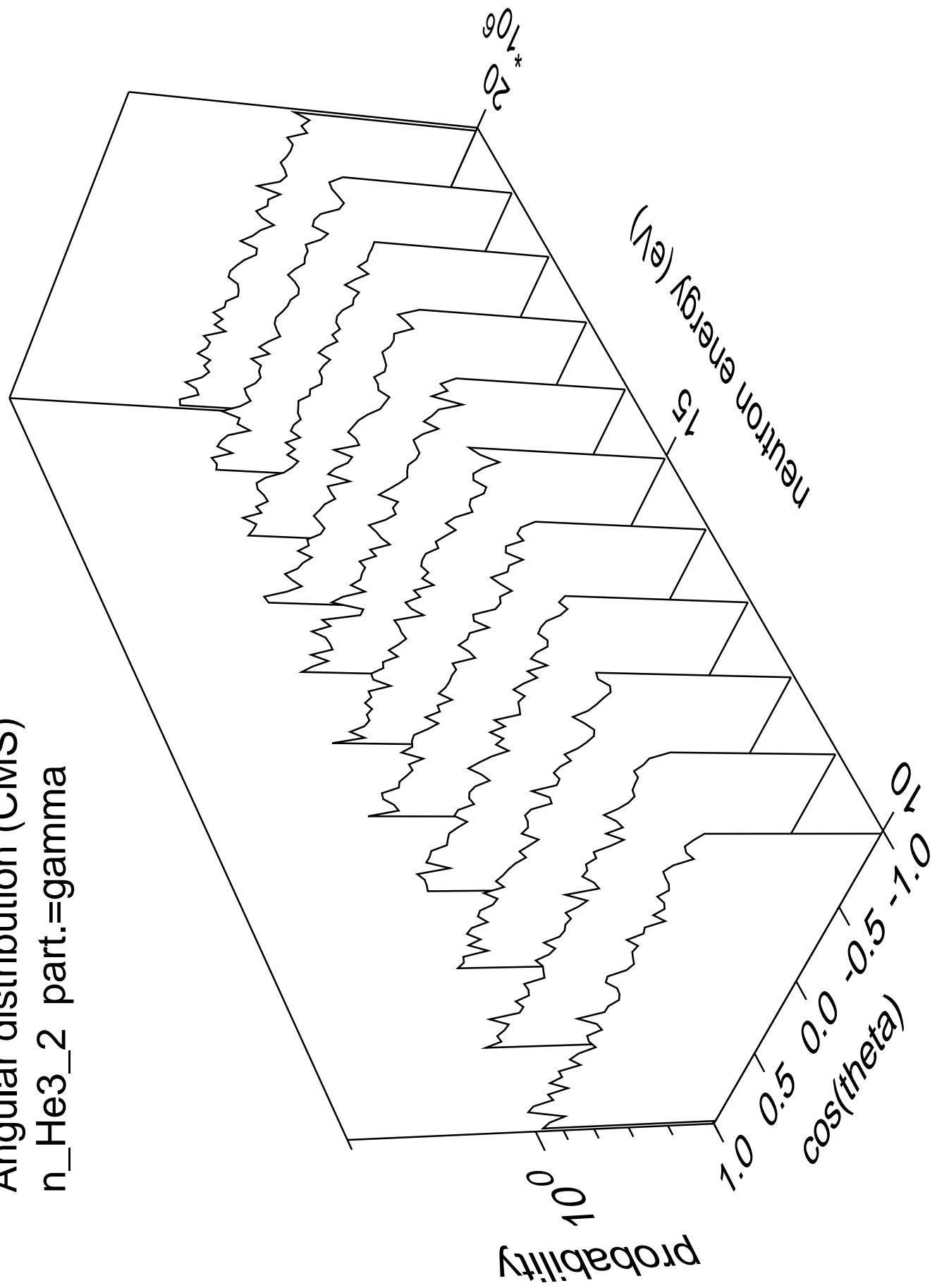
Angular distribution (CMS)  
n\_He3\_1 part.=gamma



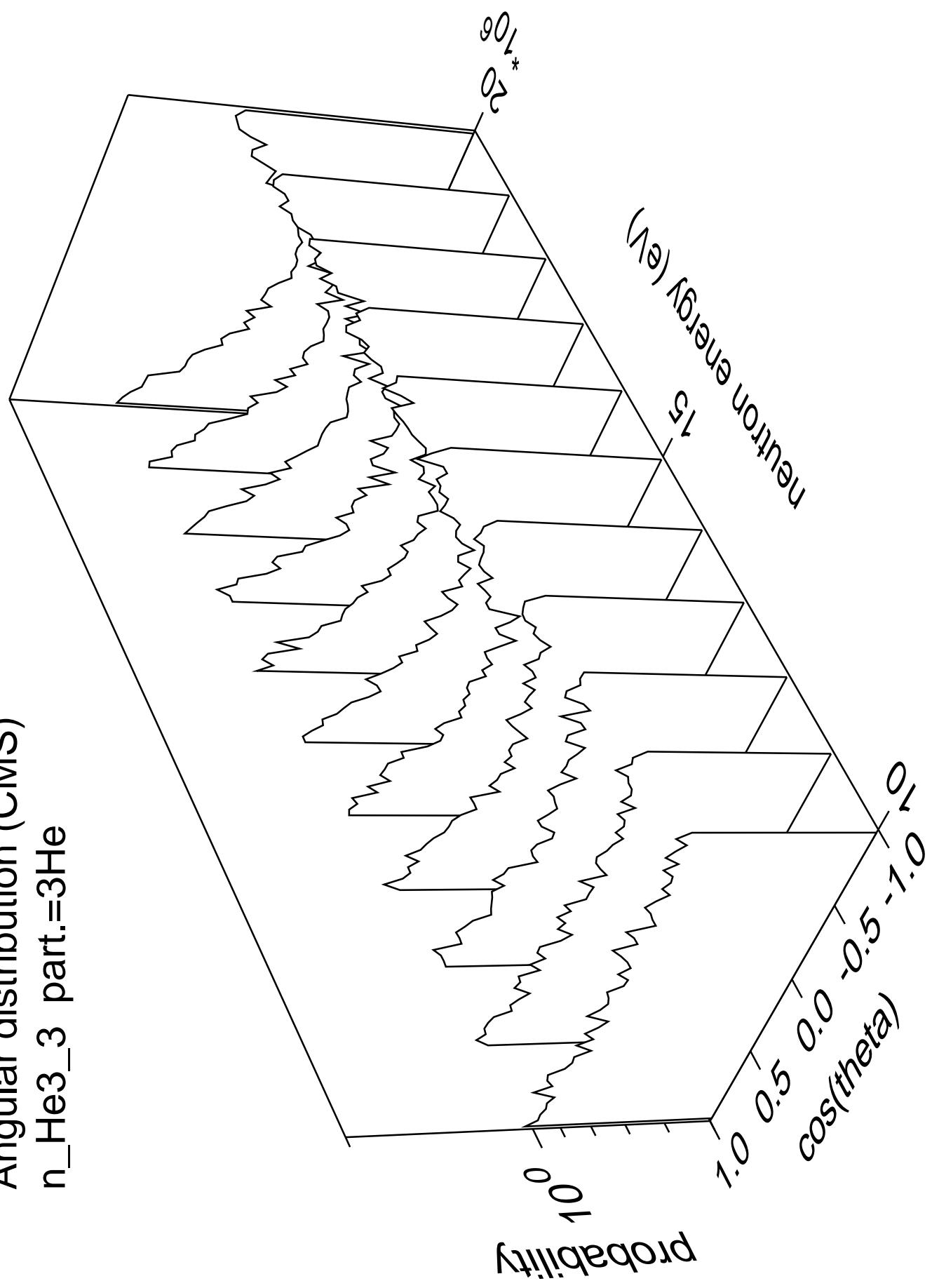
Angular distribution (CMS)  
n\_He3\_2 part.=3He



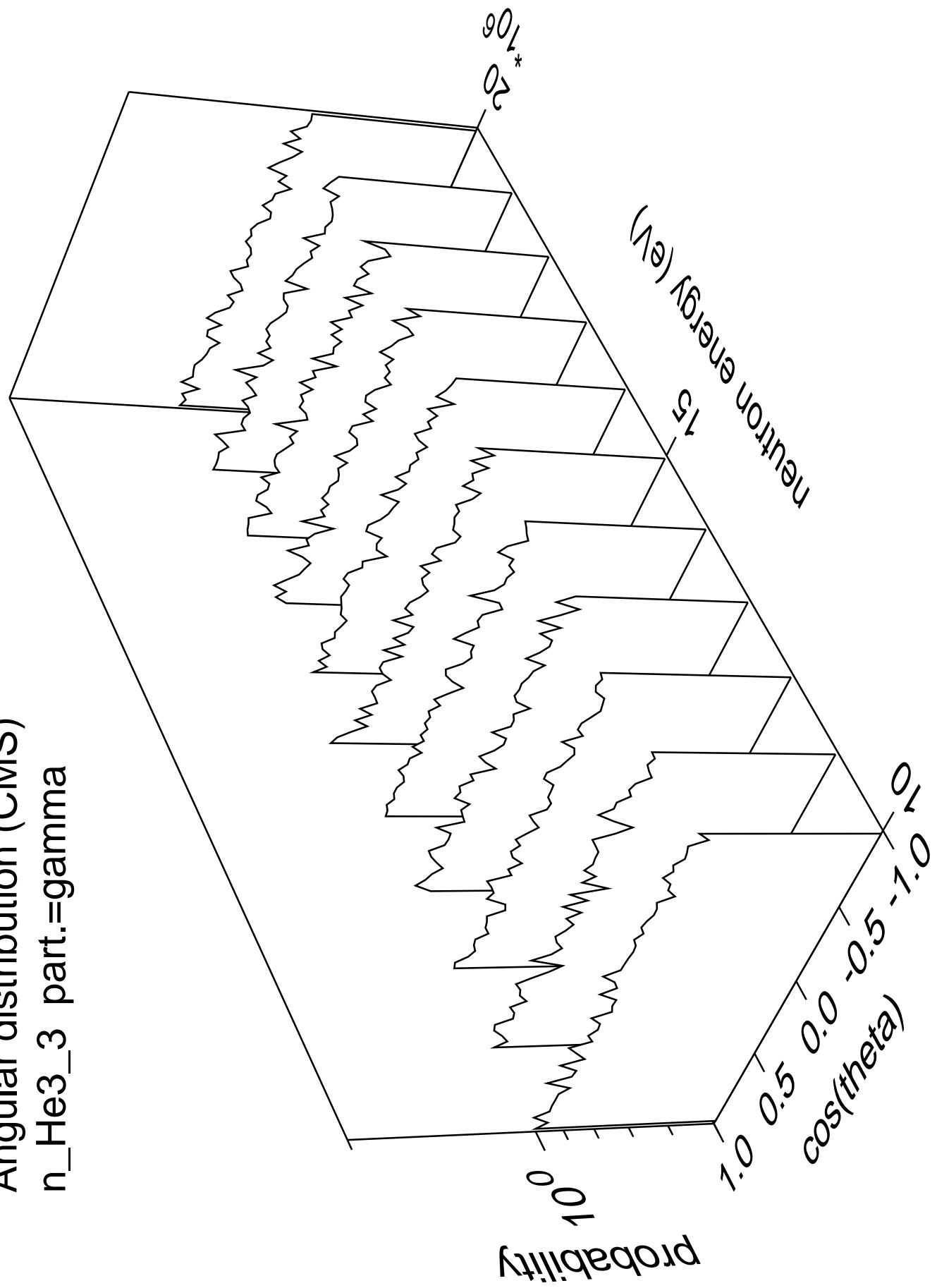
Angular distribution (CMS)  
n\_He3\_2 part.=gamma



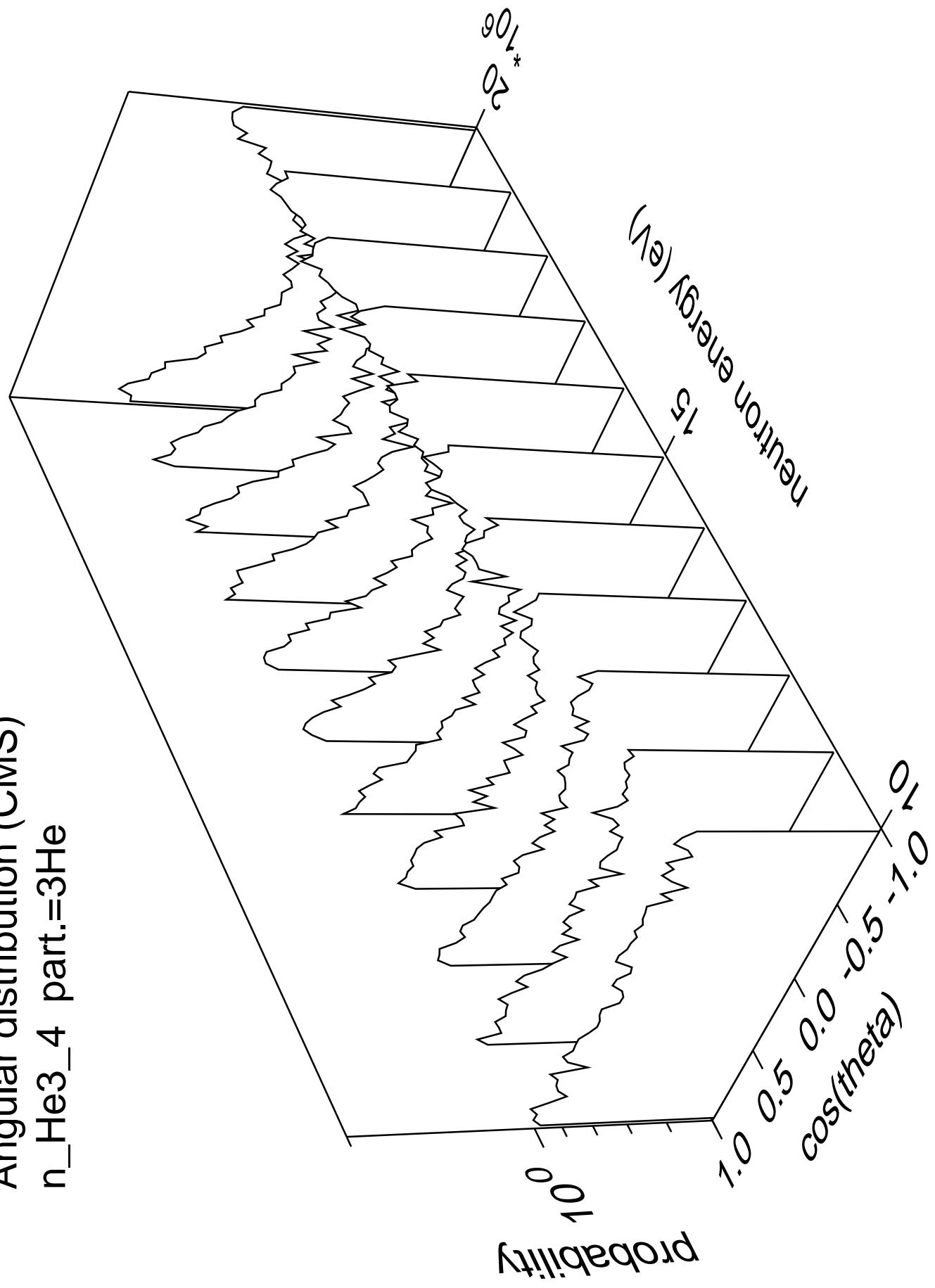
Angular distribution (CMS)  
n\_He3\_3 part.=3He



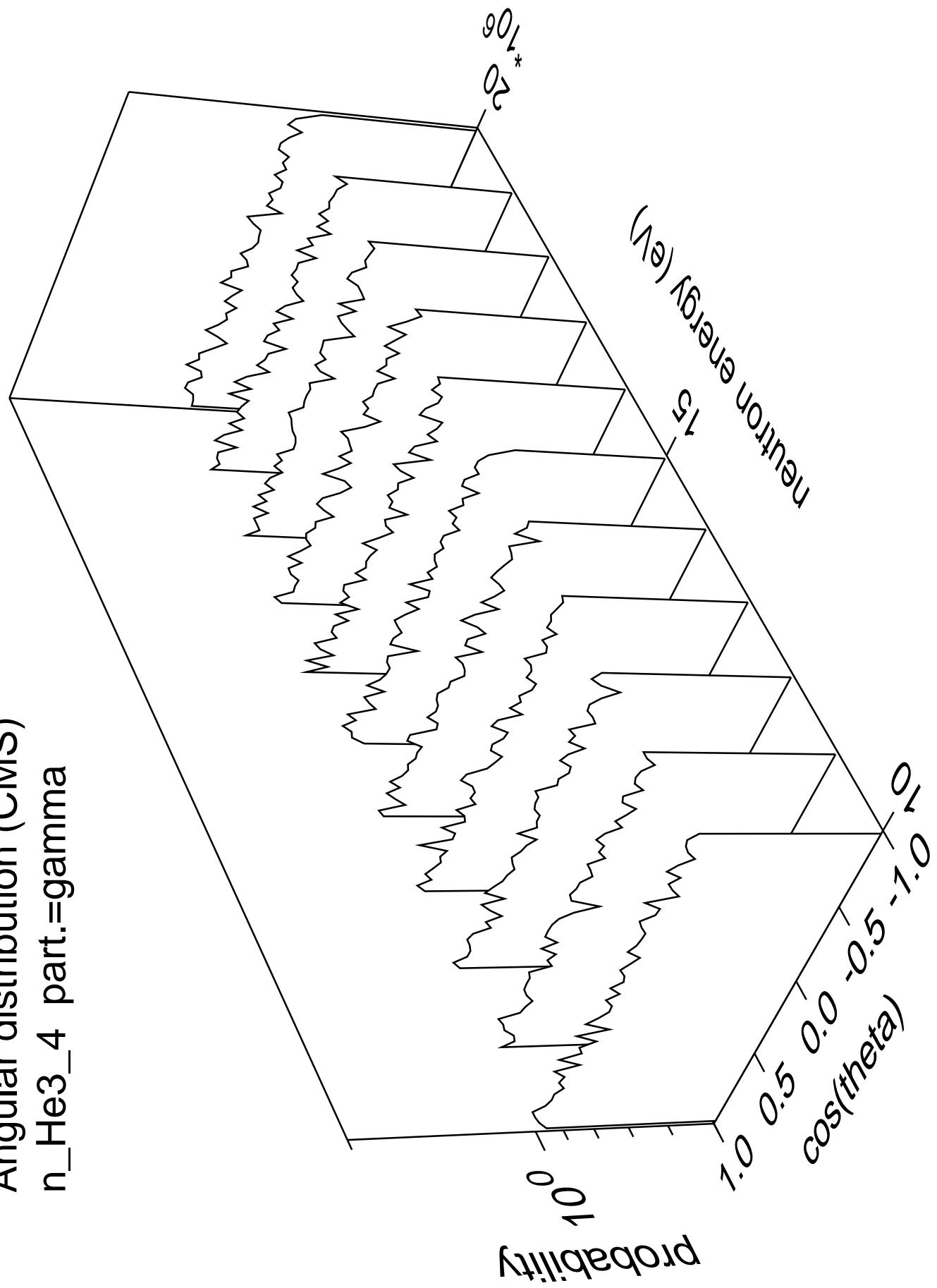
Angular distribution (CMS)  
n\_He3\_3 part.=gamma



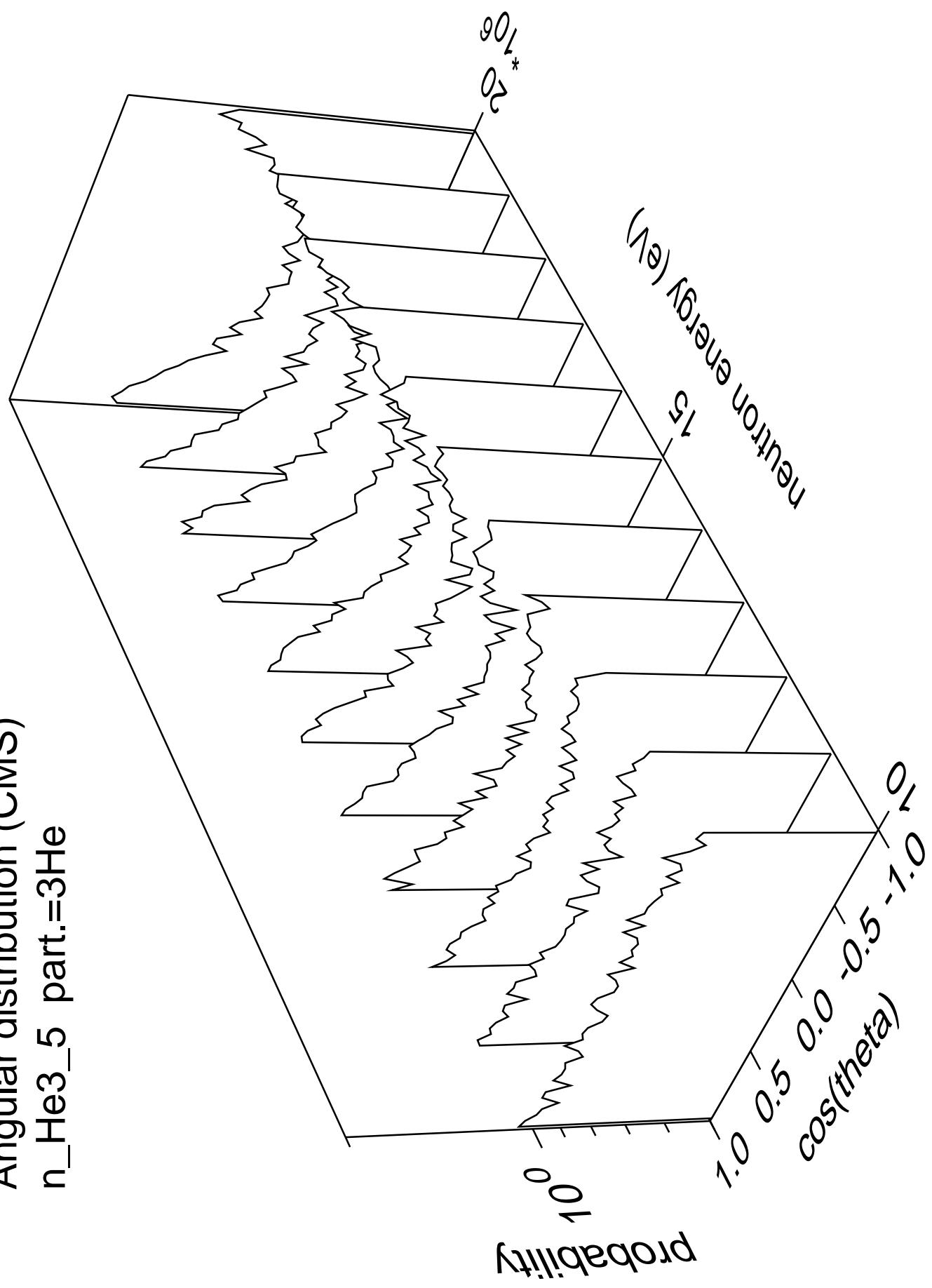
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 4$  part.= $3\text{He}$



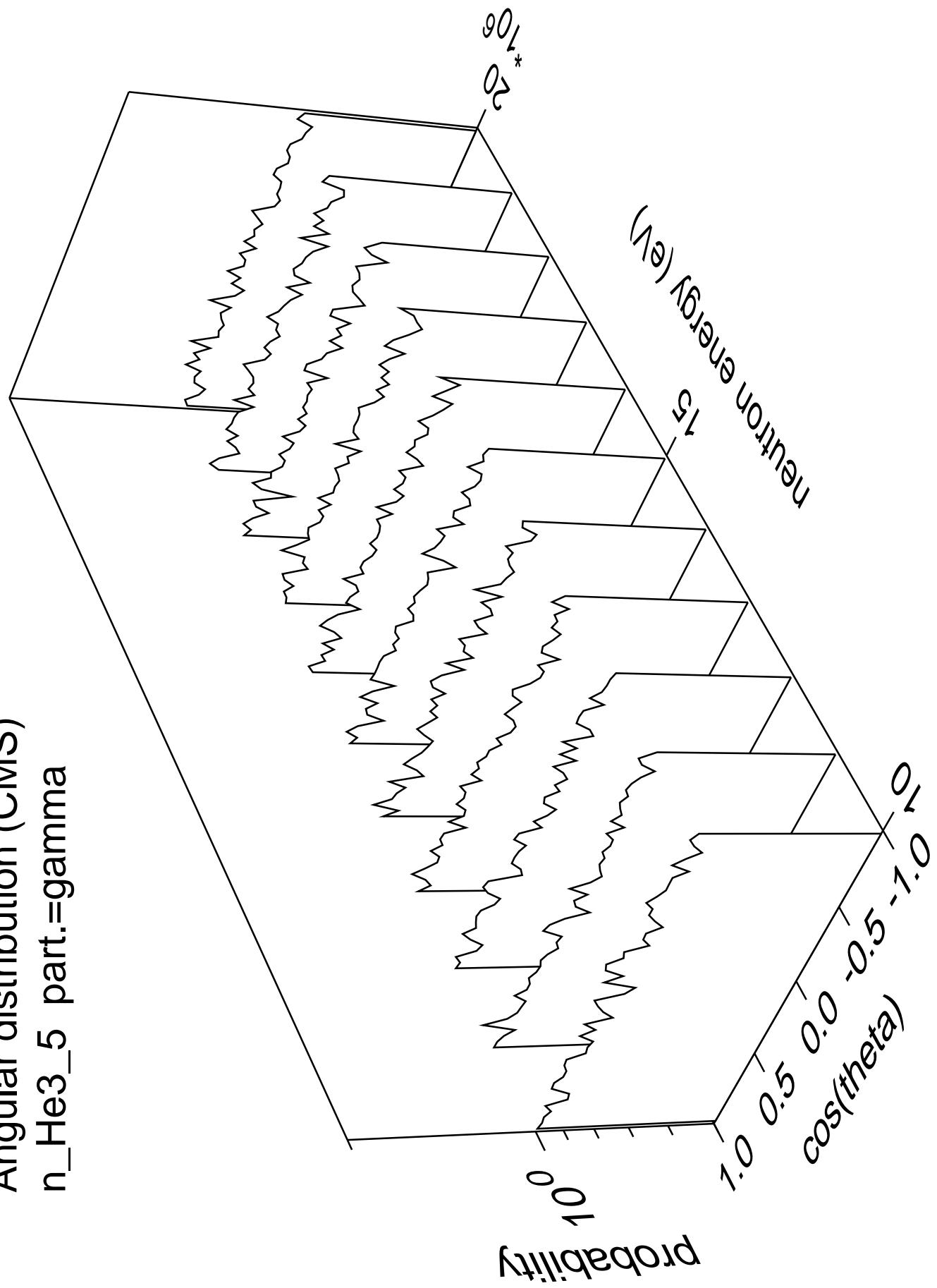
Angular distribution (CMS)  
 $n_{\text{He3\_4}}$  part.=gamma

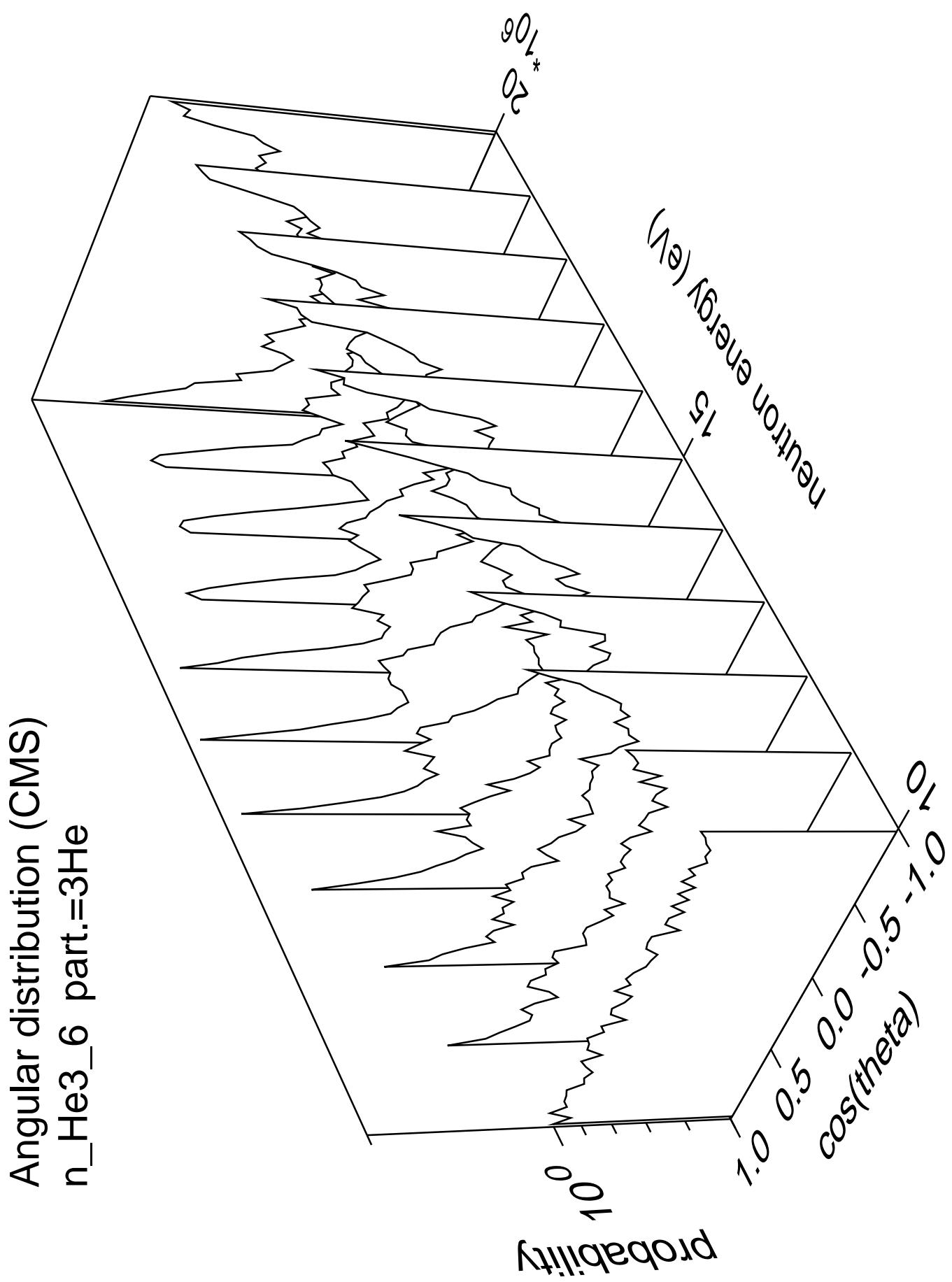


Angular distribution (CMS)  
n\_He3\_5 part.=3He

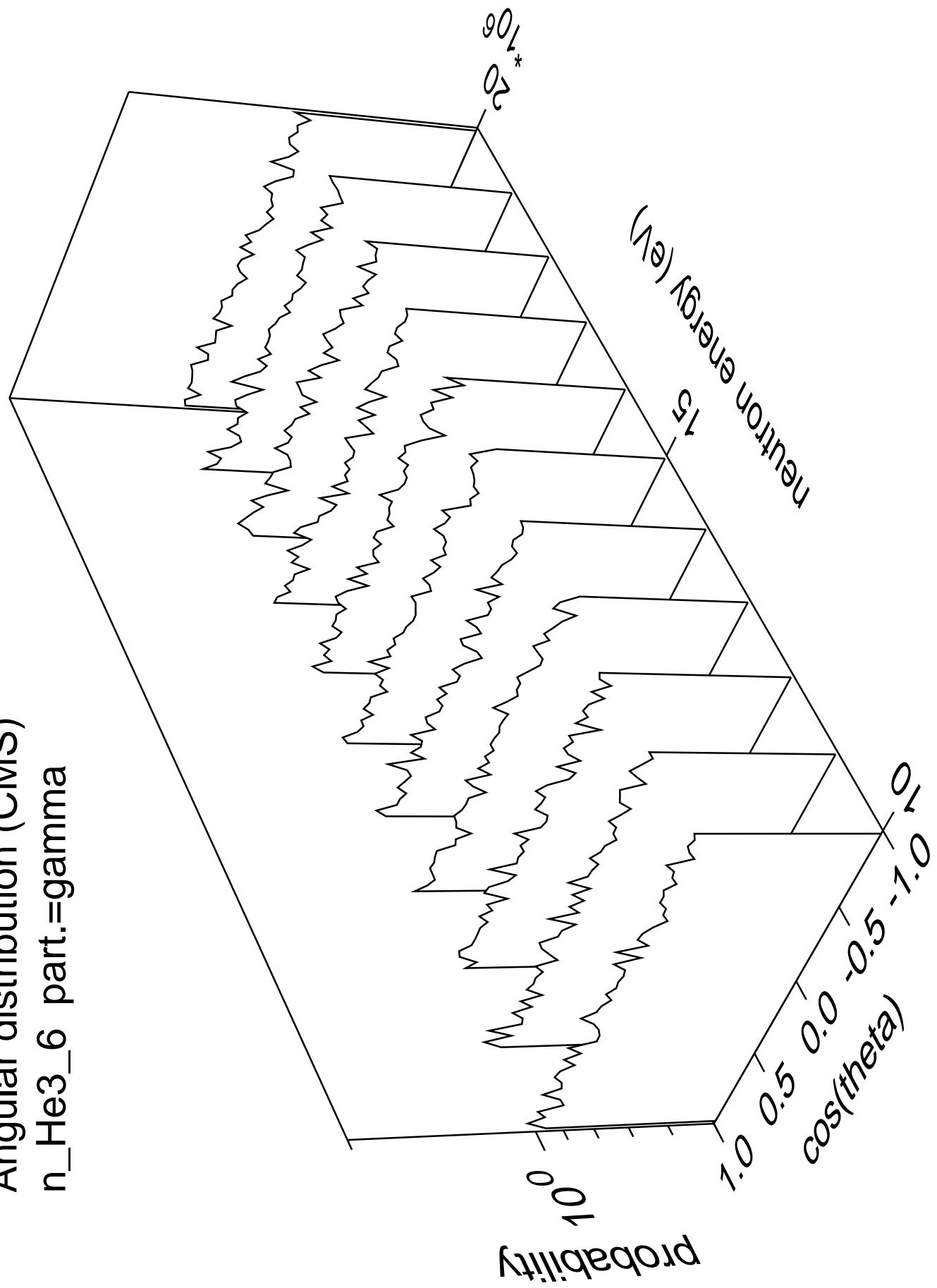


Angular distribution (CMS)  
 $n_{He3\_5}$  part.=gamma

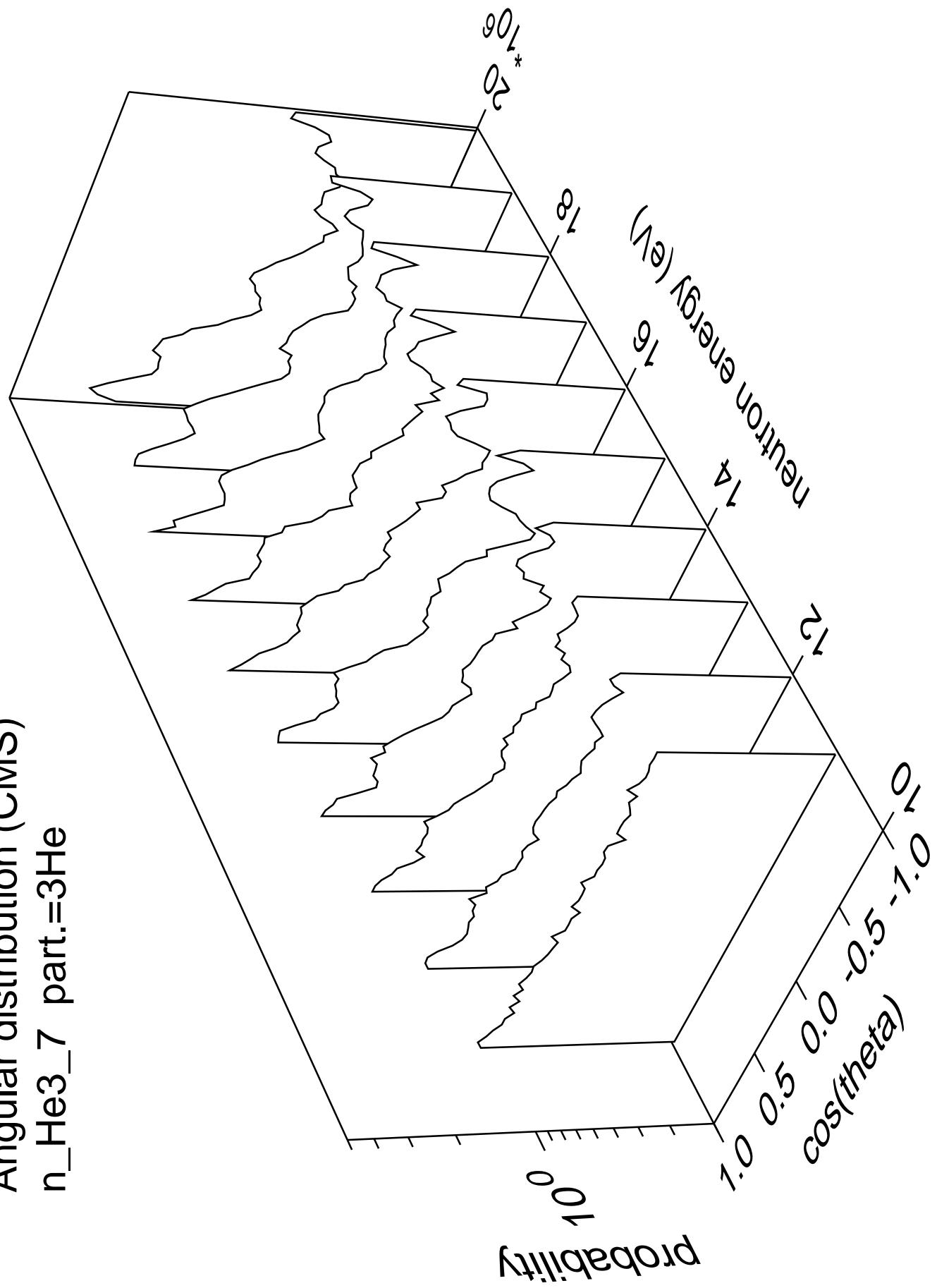




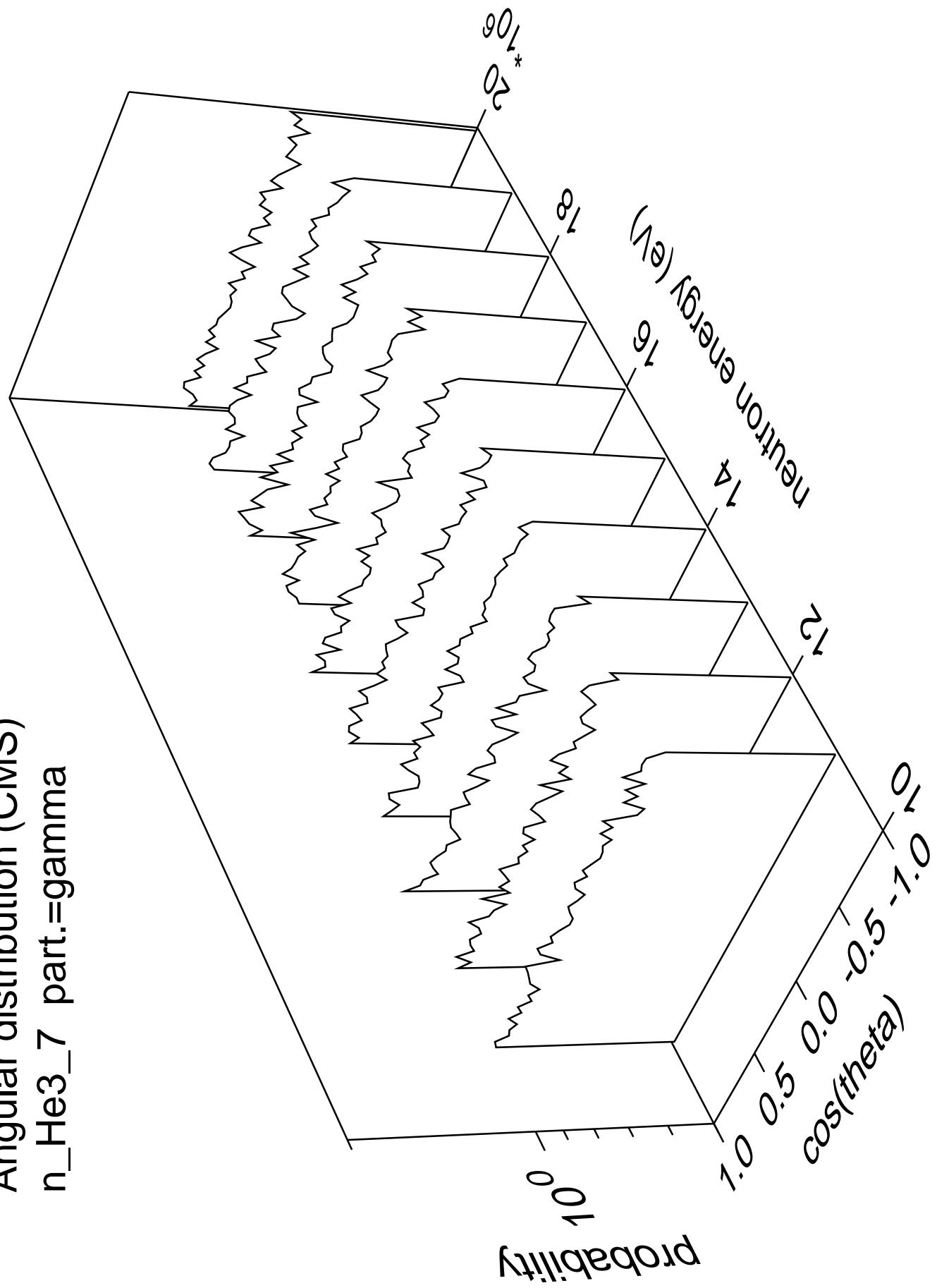
Angular distribution (CMS)  
n\_He3\_6 part.=gamma



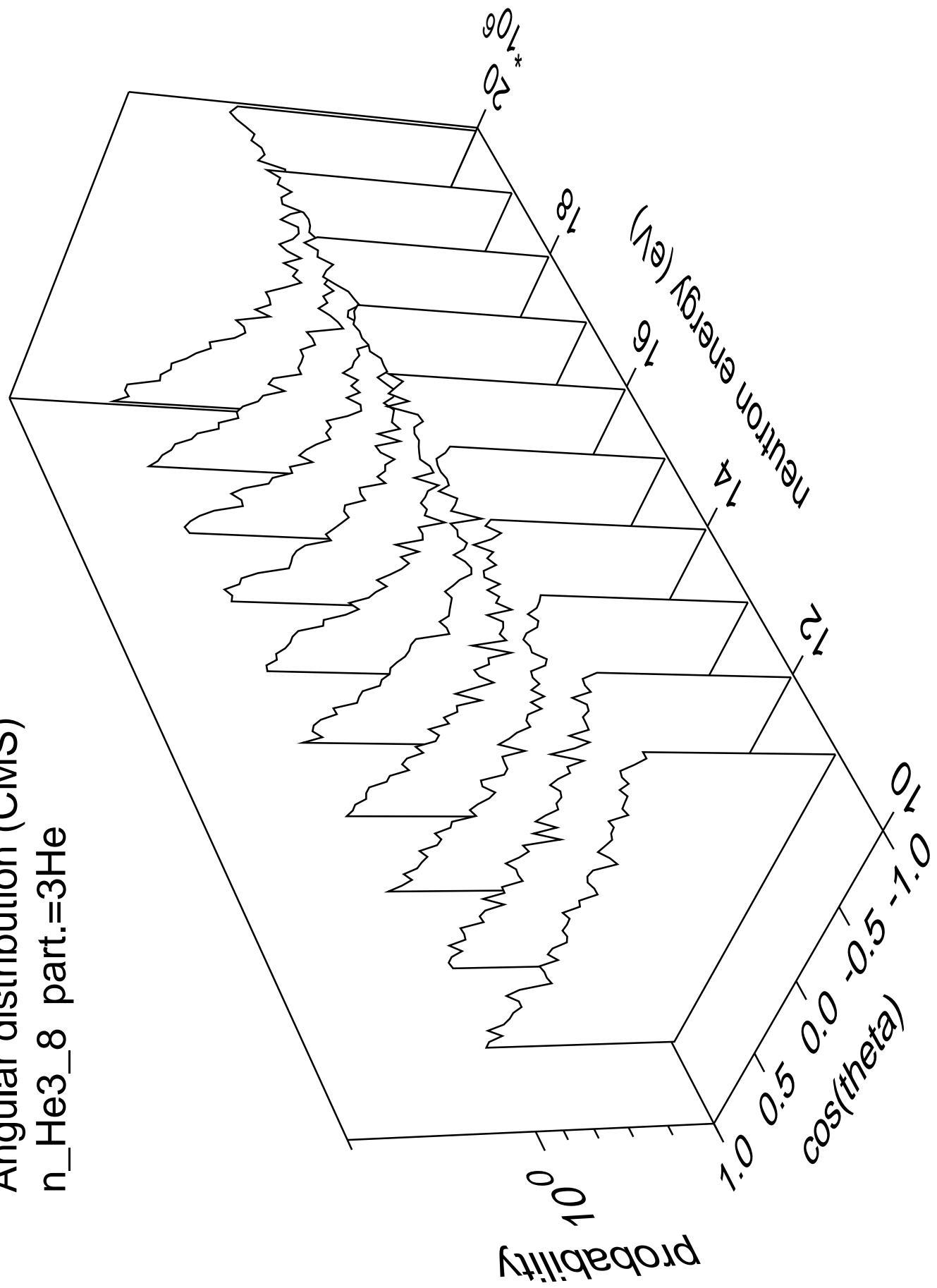
Angular distribution (CMS)  
n\_He3\_7 part.=3He



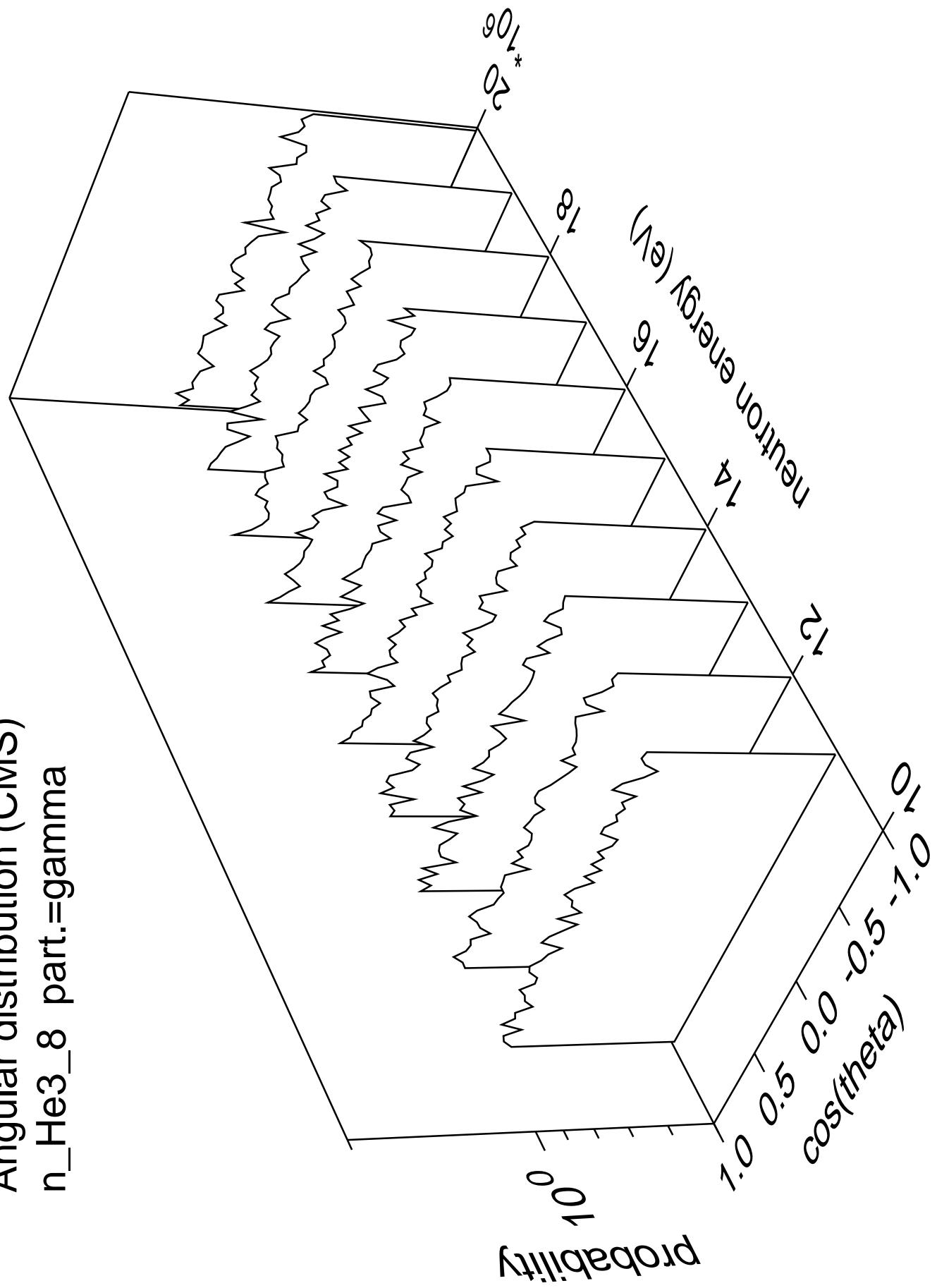
Angular distribution (CMS)  
n\_He3\_7 part.=gamma



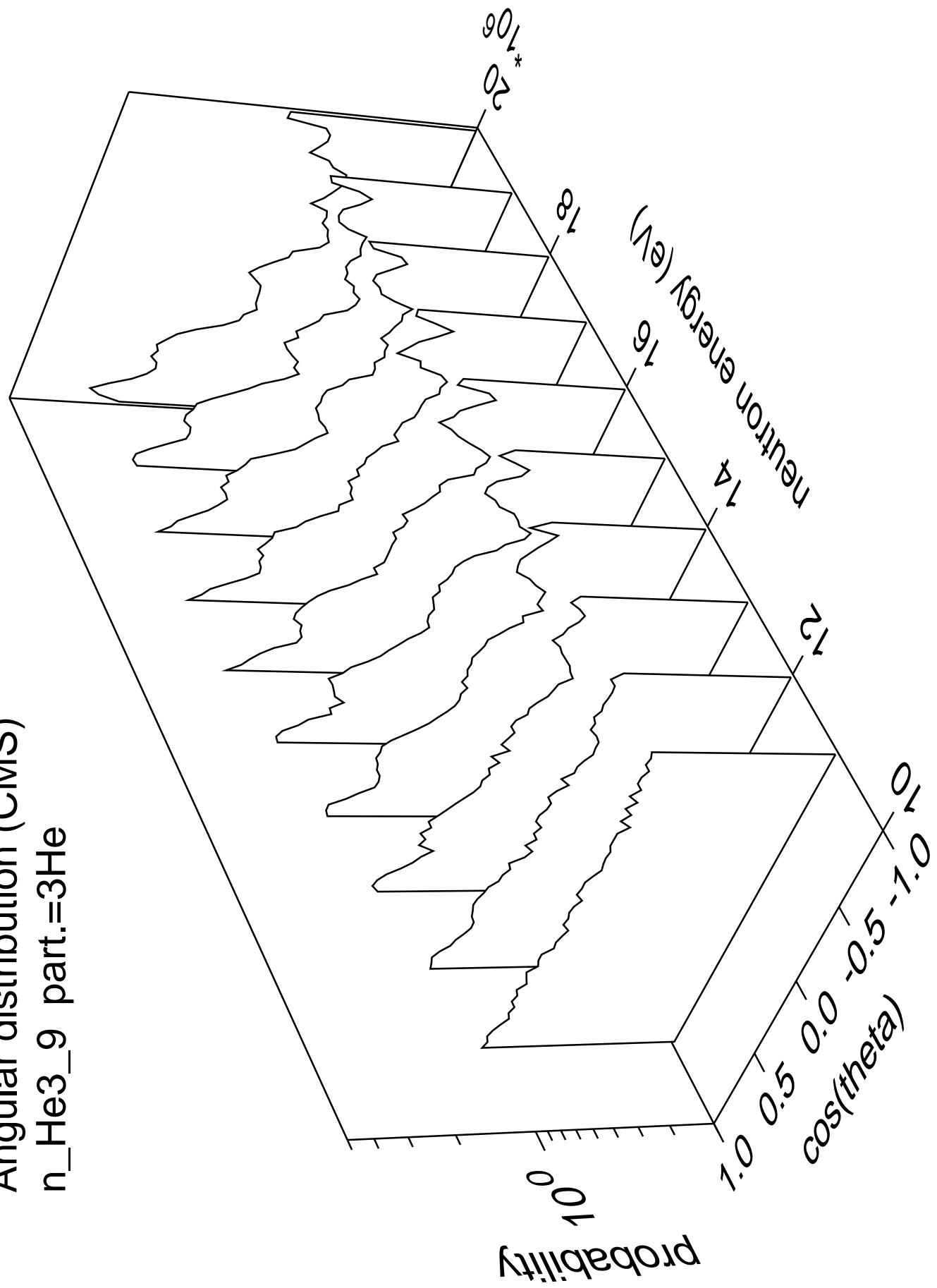
Angular distribution (CMS)  
n\_He3\_8 part.=3He



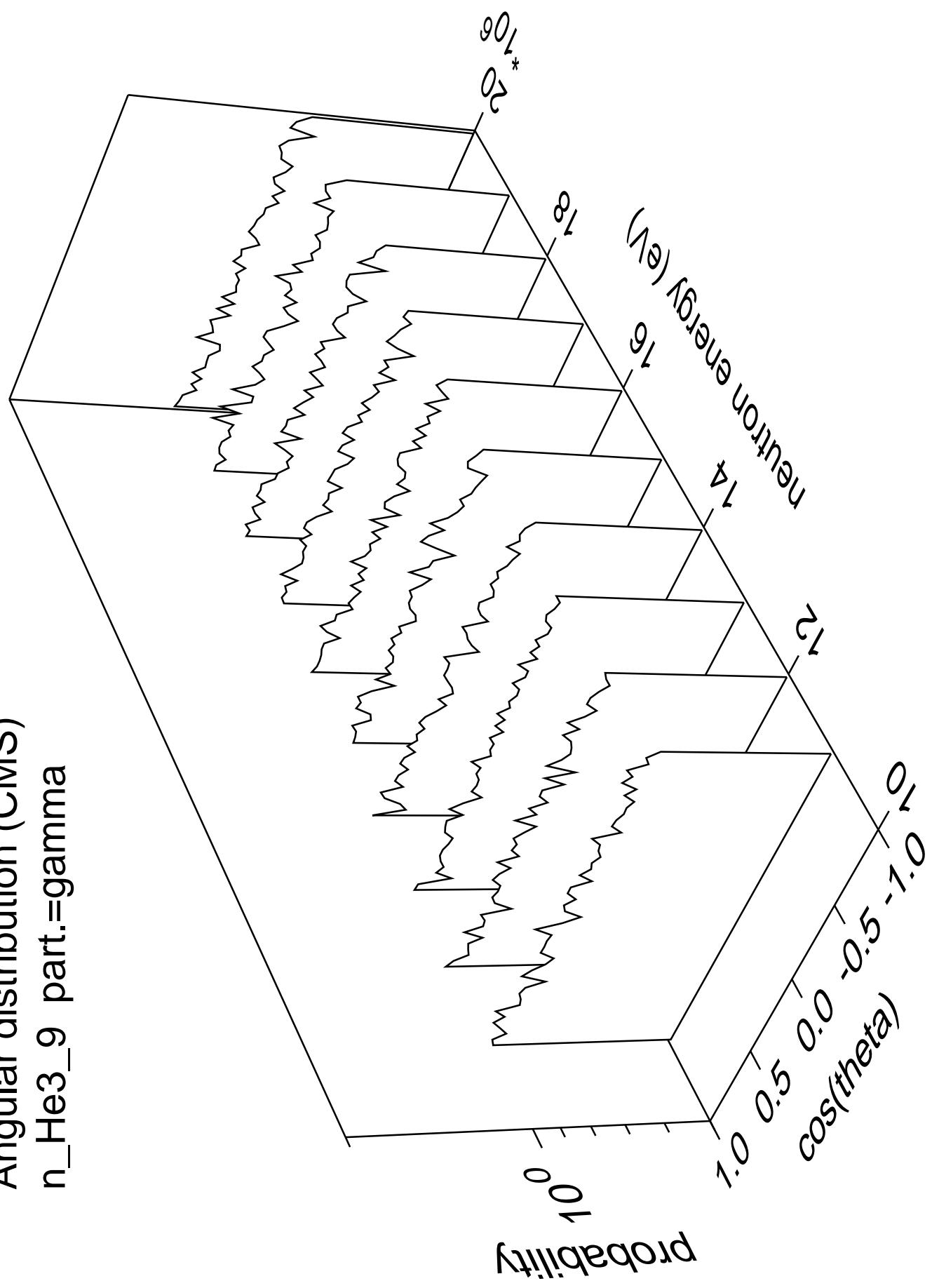
Angular distribution (CMS)  
n\_He3\_8 part.=gamma



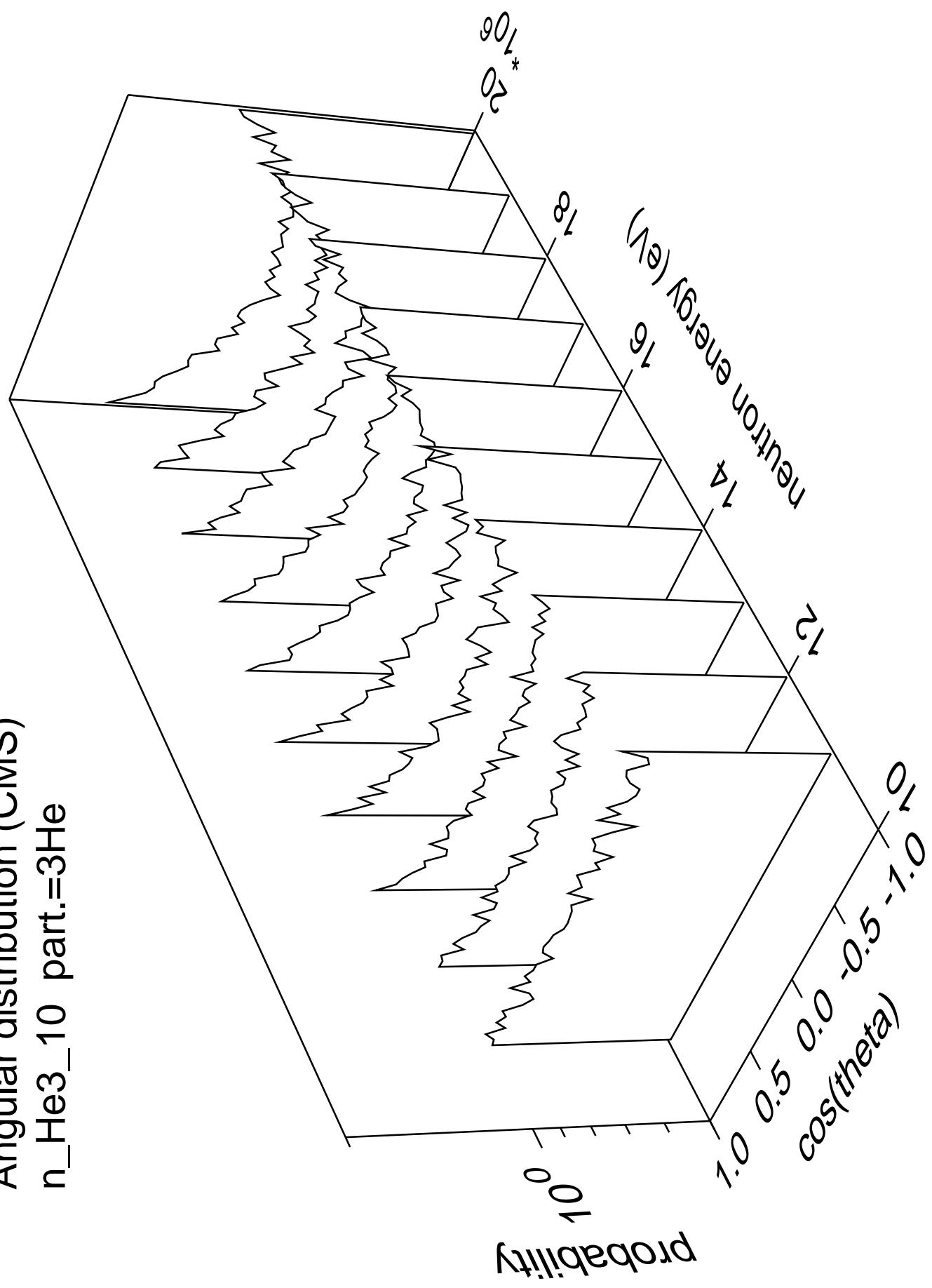
Angular distribution (CMS)  
n\_He3\_9 part.=3He



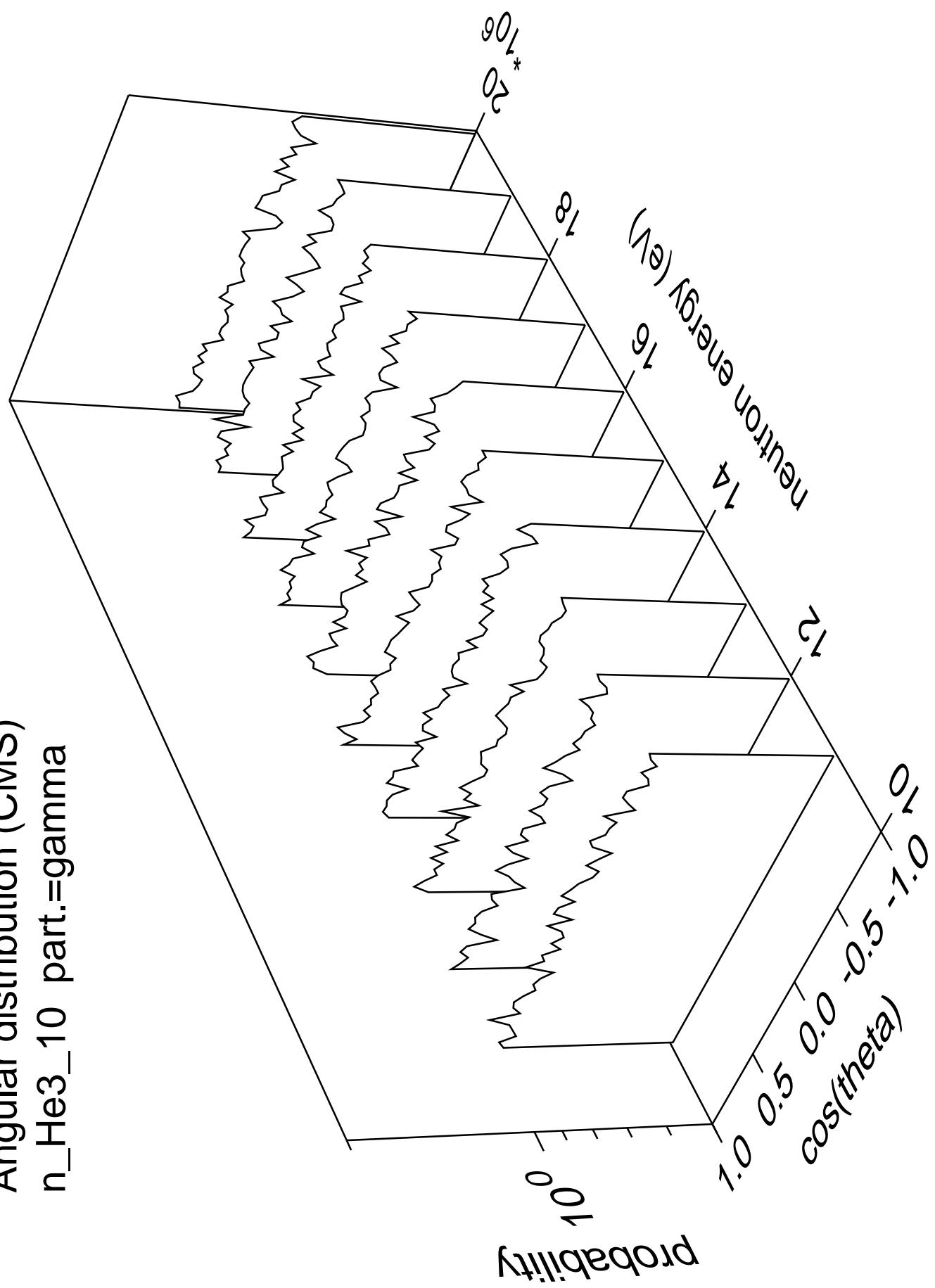
Angular distribution (CMS)  
n\_He3\_9 part.=gamma



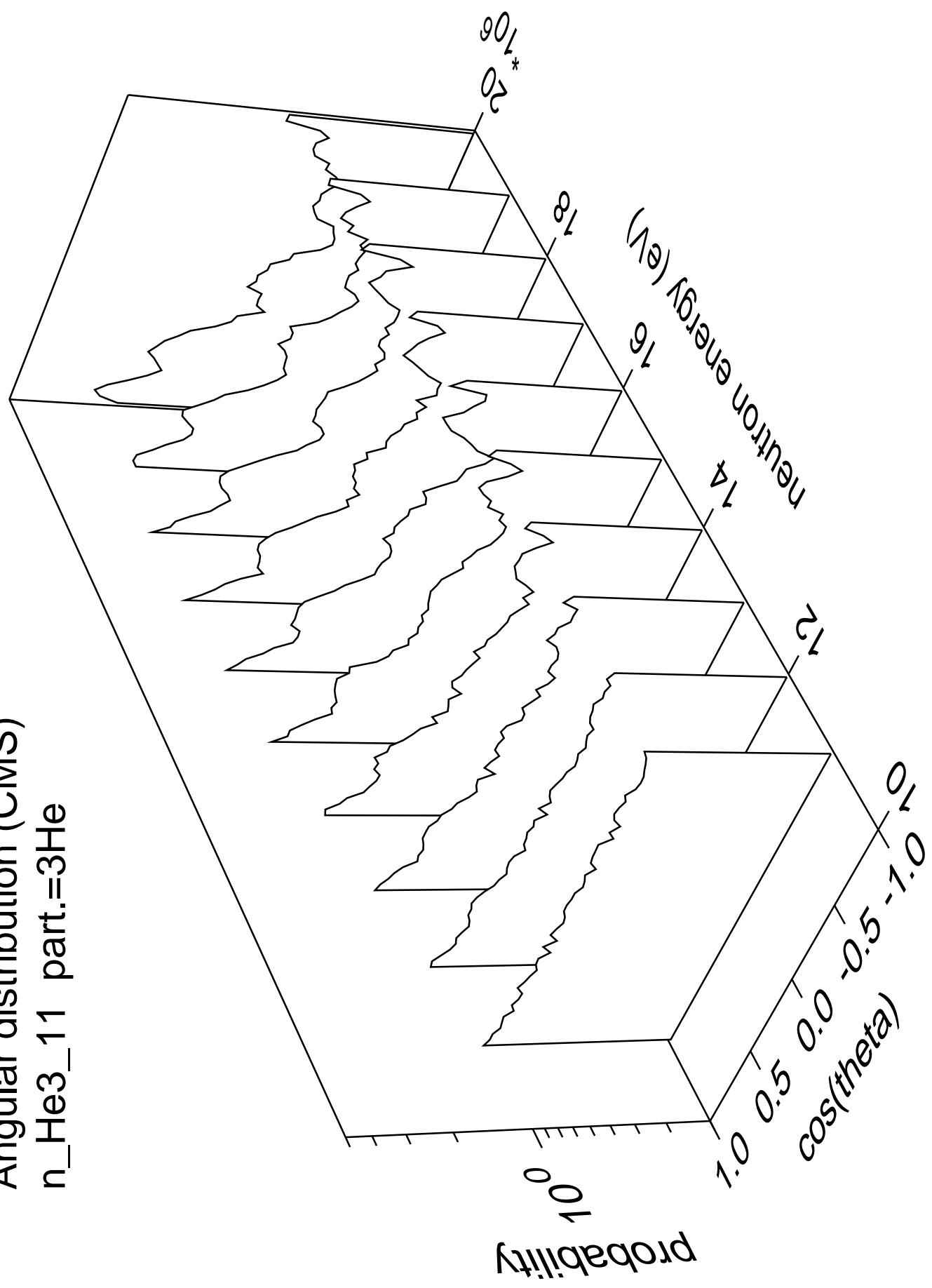
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 10$  part.= $3\text{He}$



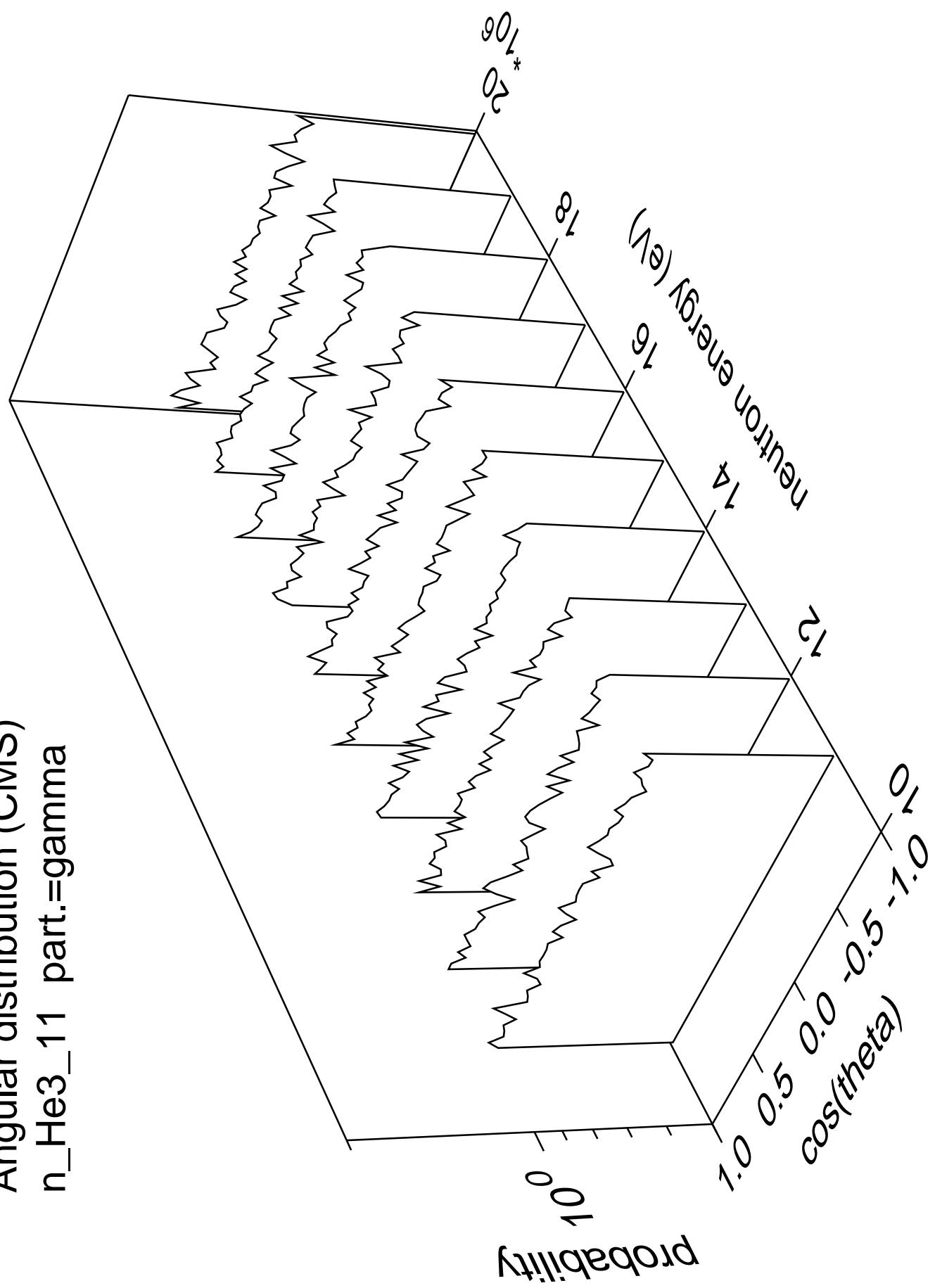
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 10$  part.=gamma



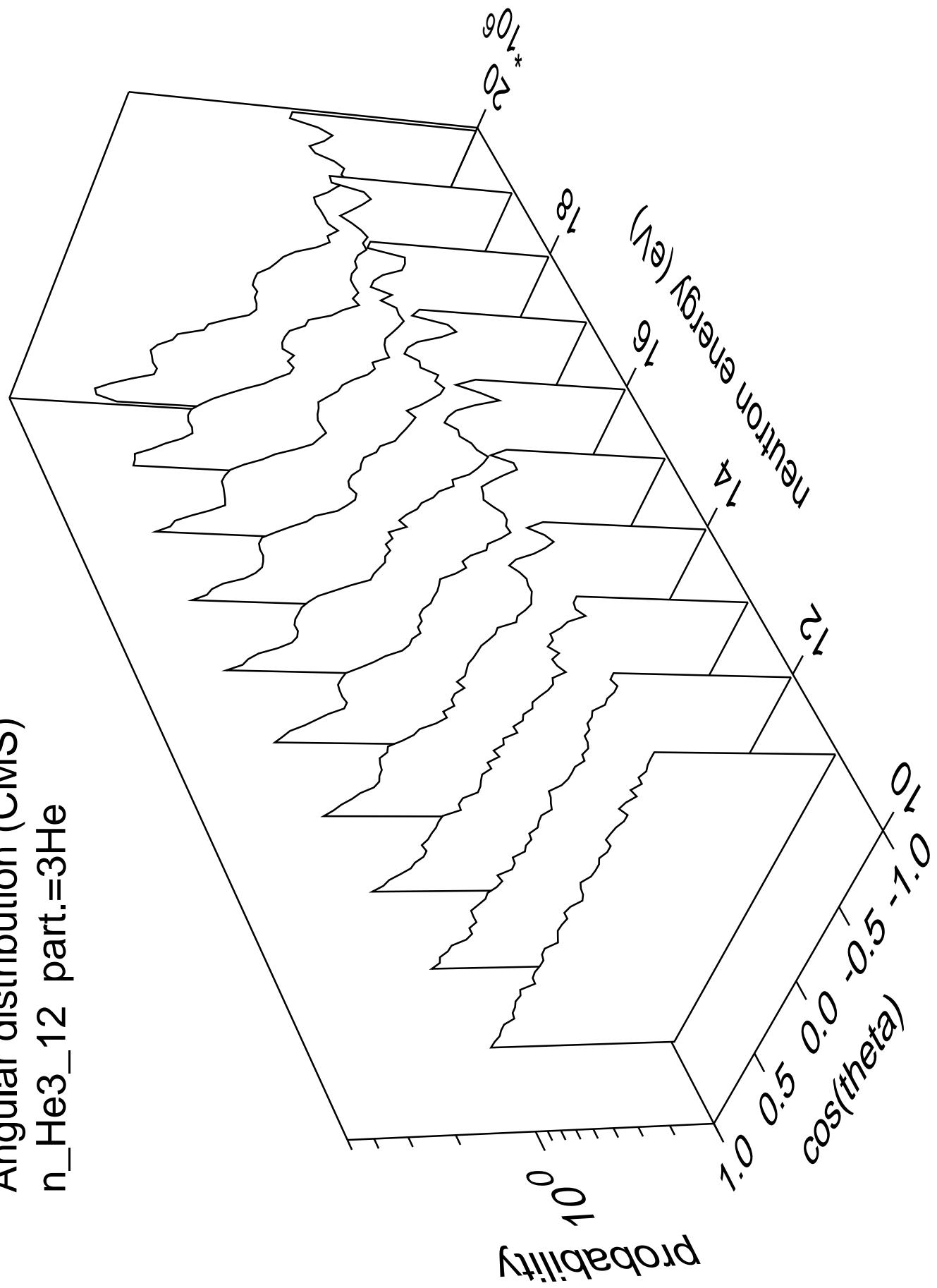
Angular distribution (CMS)  
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



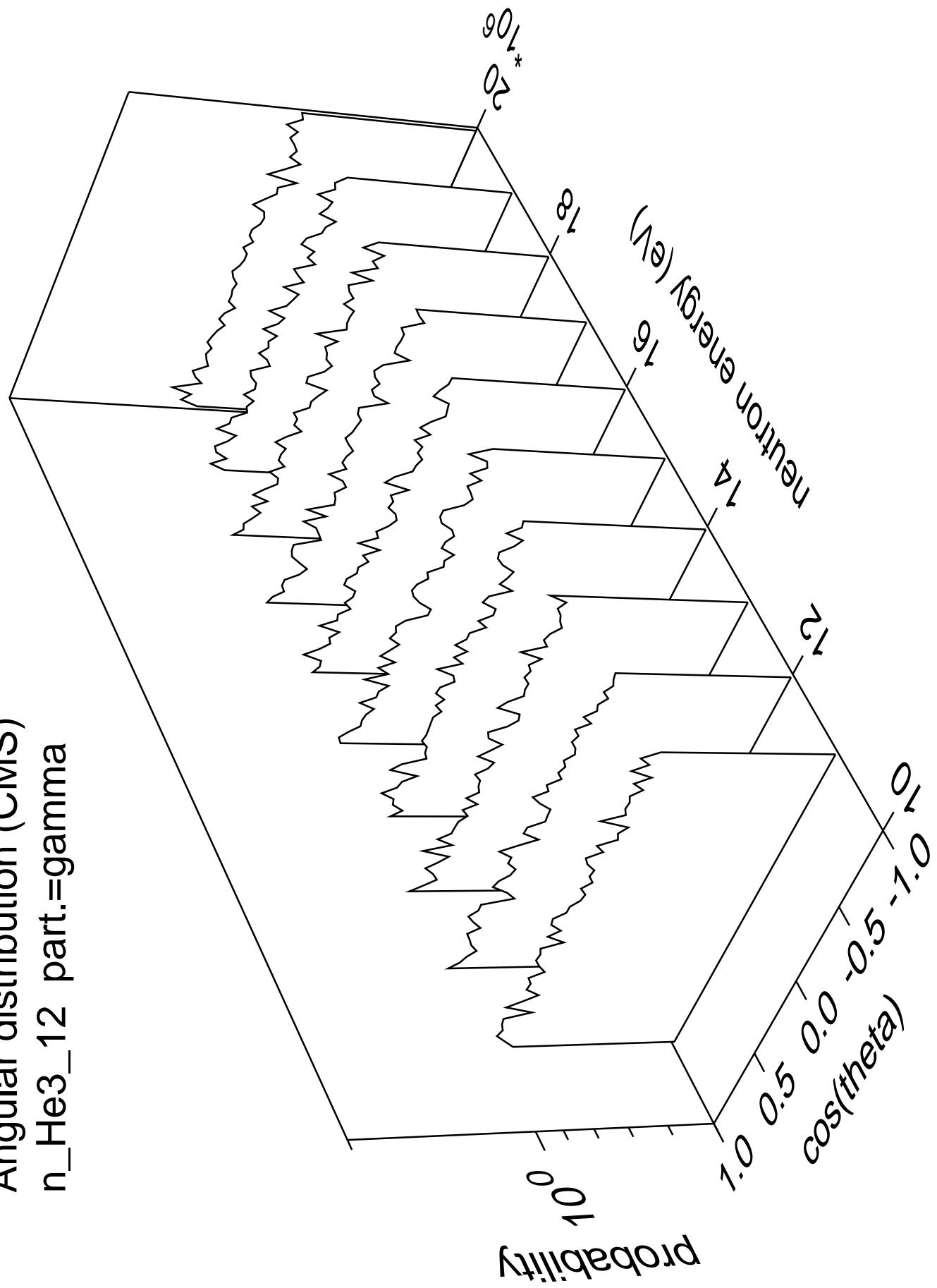
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 11$  part.=gamma



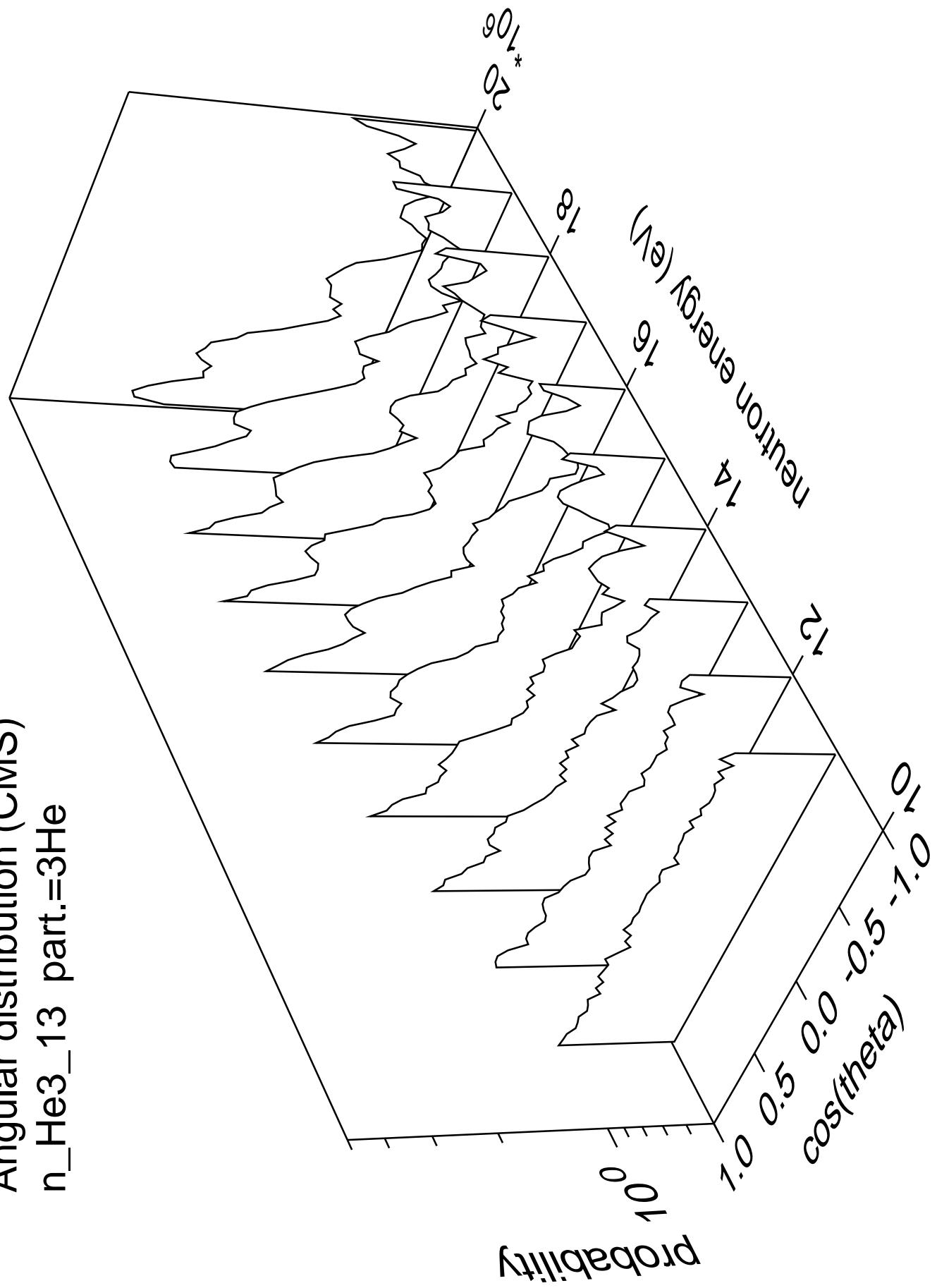
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 12$  part.= $3\text{He}$



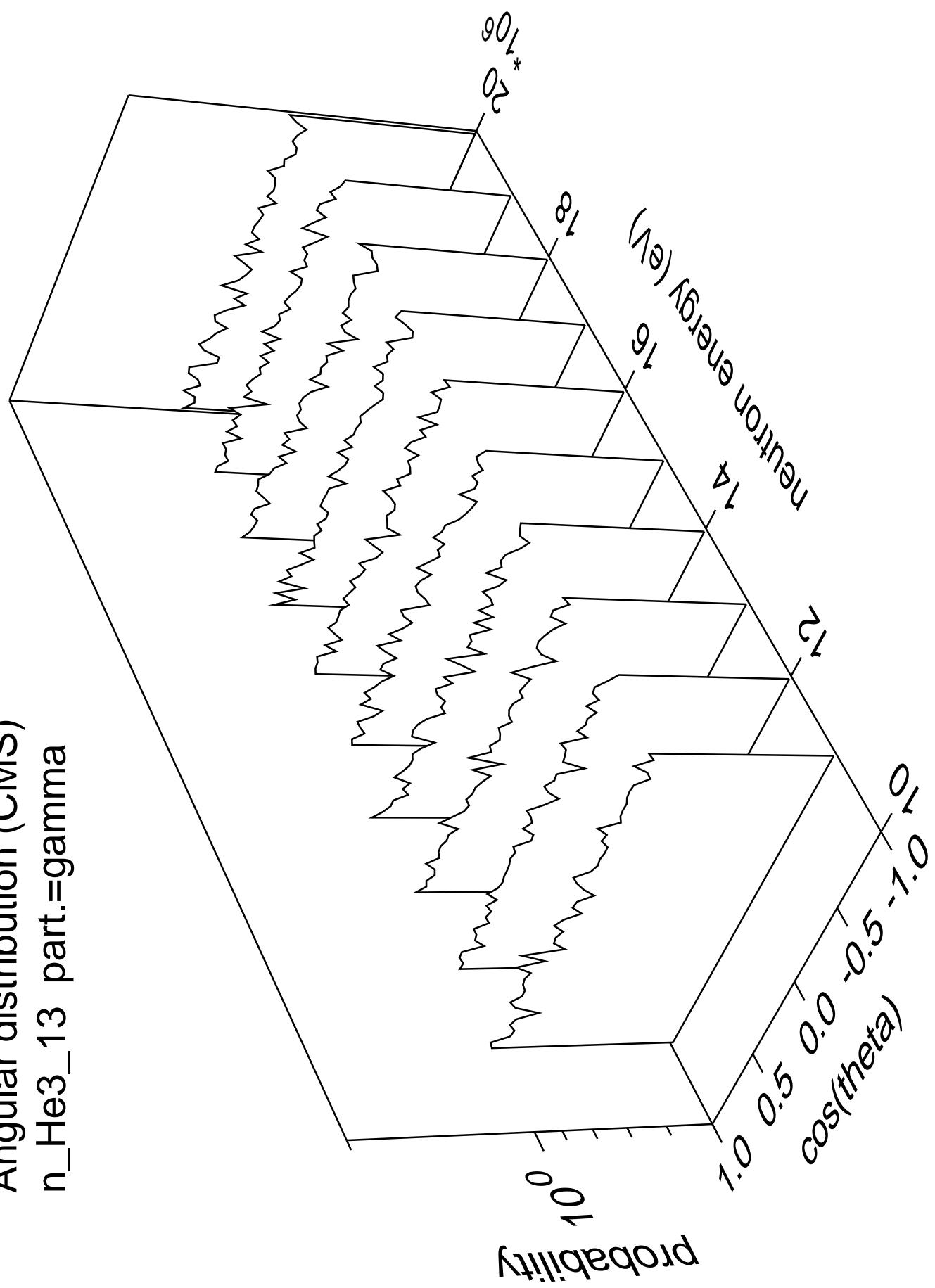
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 12$  part.=gamma



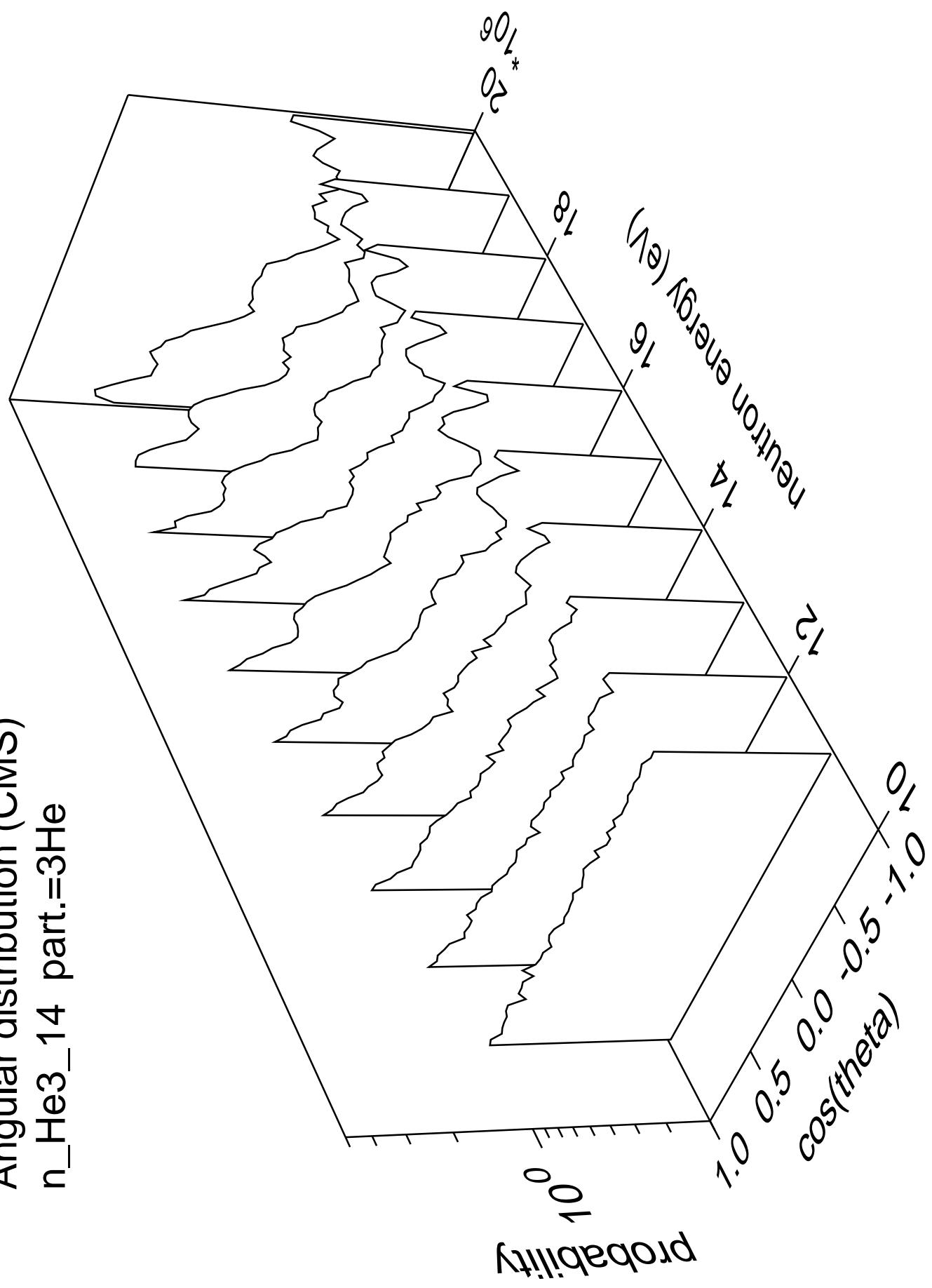
Angular distribution (CMS)  
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



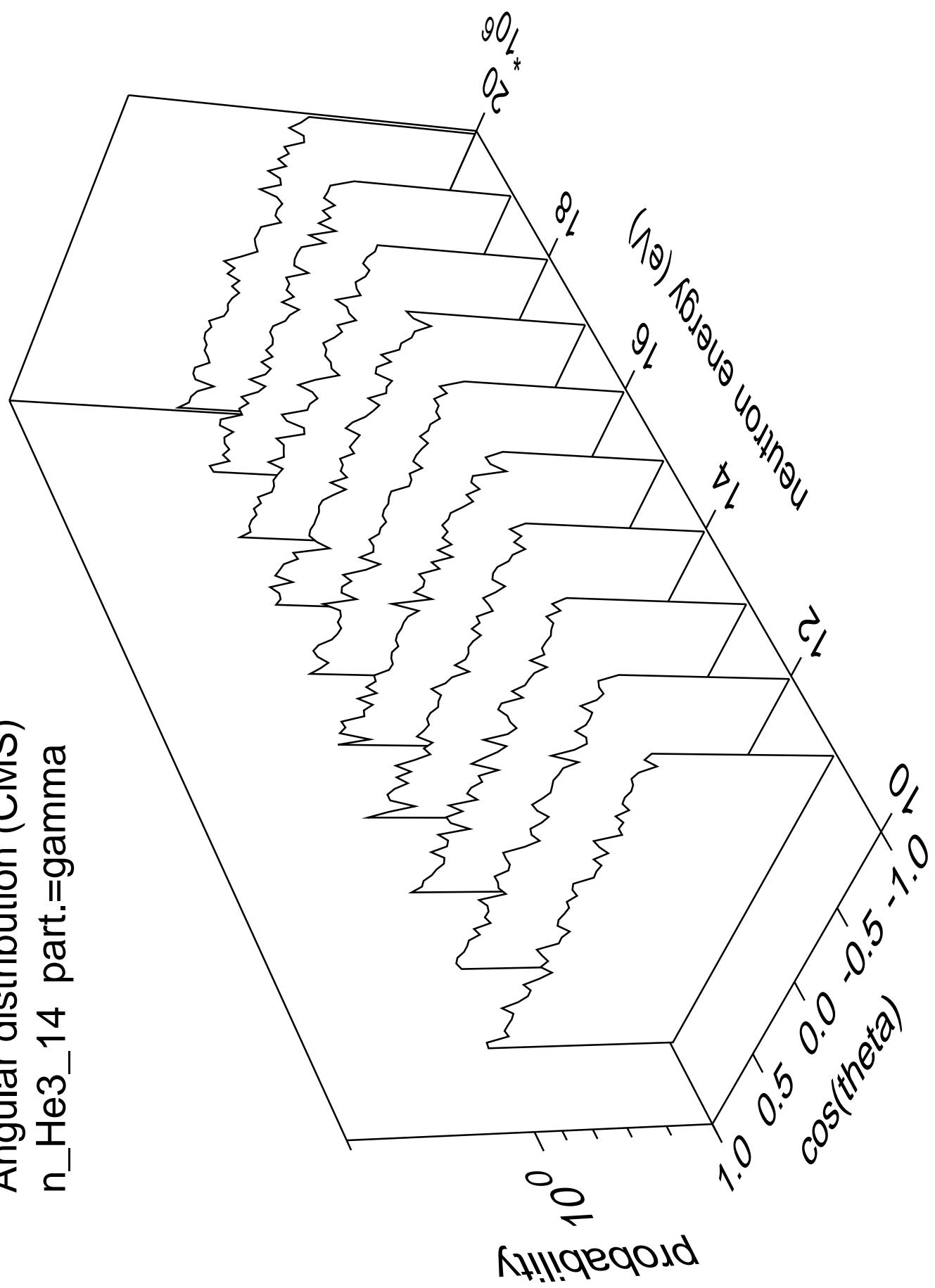
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 13$  part.=gamma



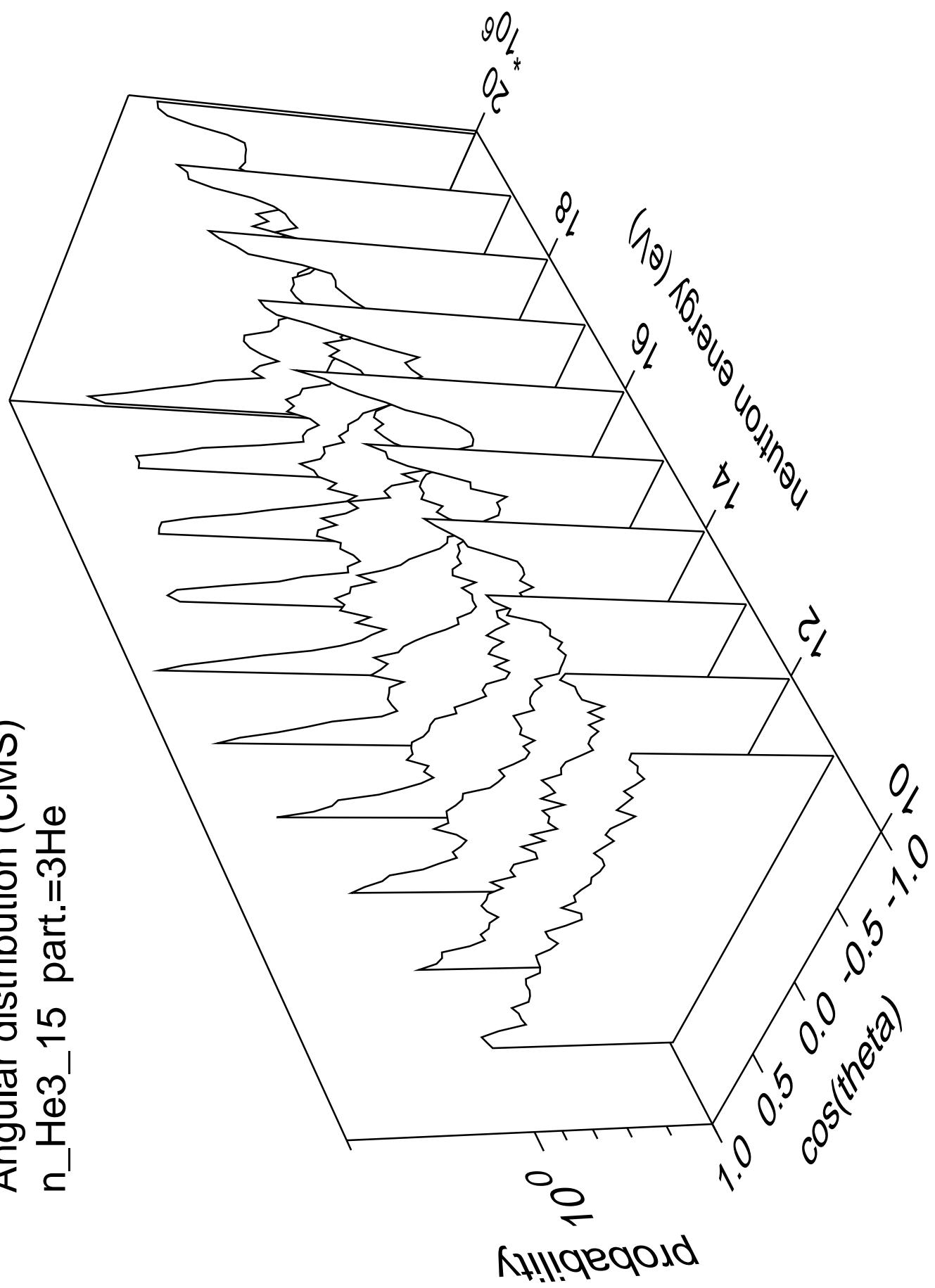
Angular distribution (CMS)  
 $n_{\text{He3}} \text{ 14 part.} = 3\text{He}$



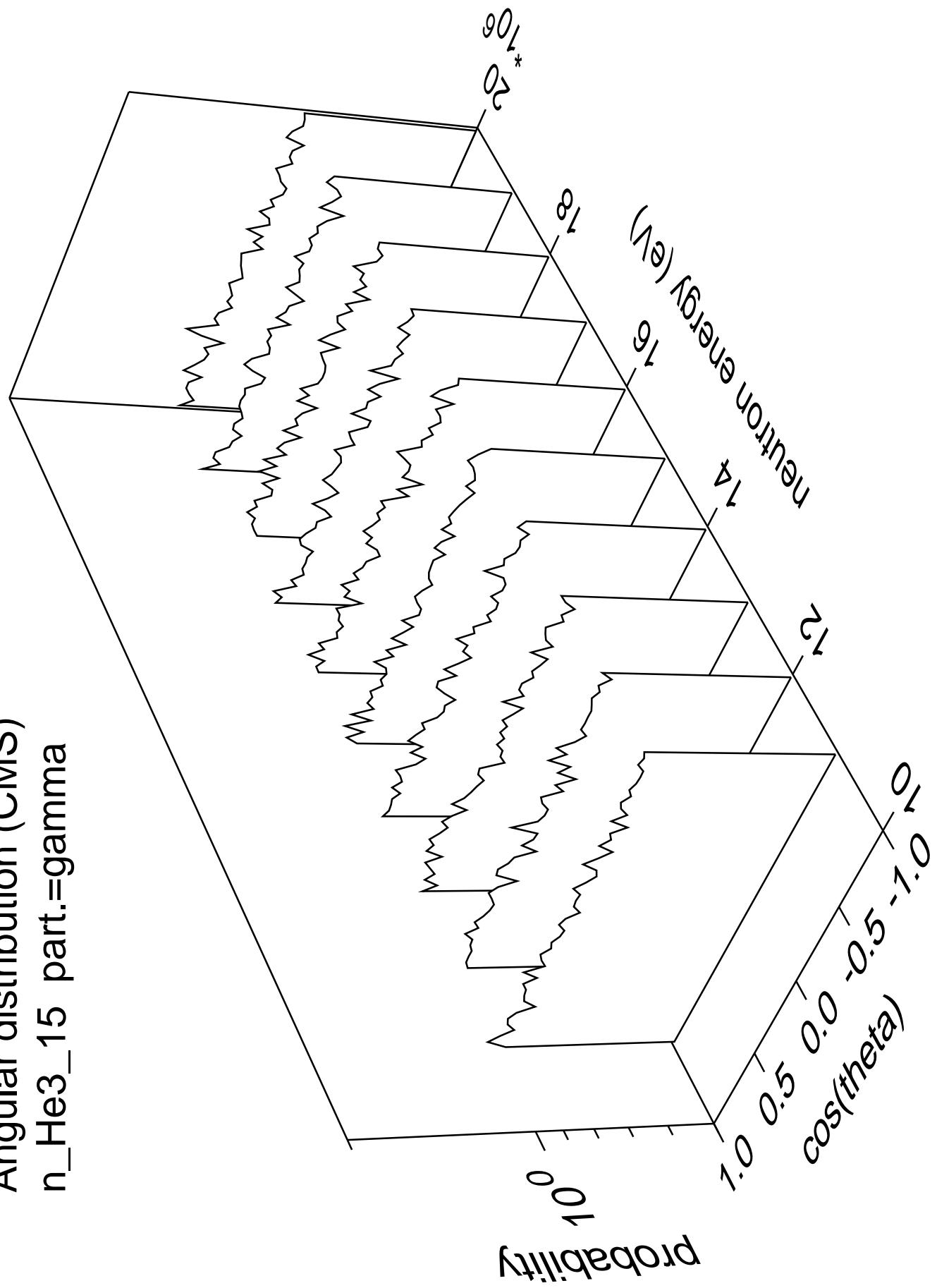
Angular distribution (CMS)  
n\_He3\_14 part.=gamma



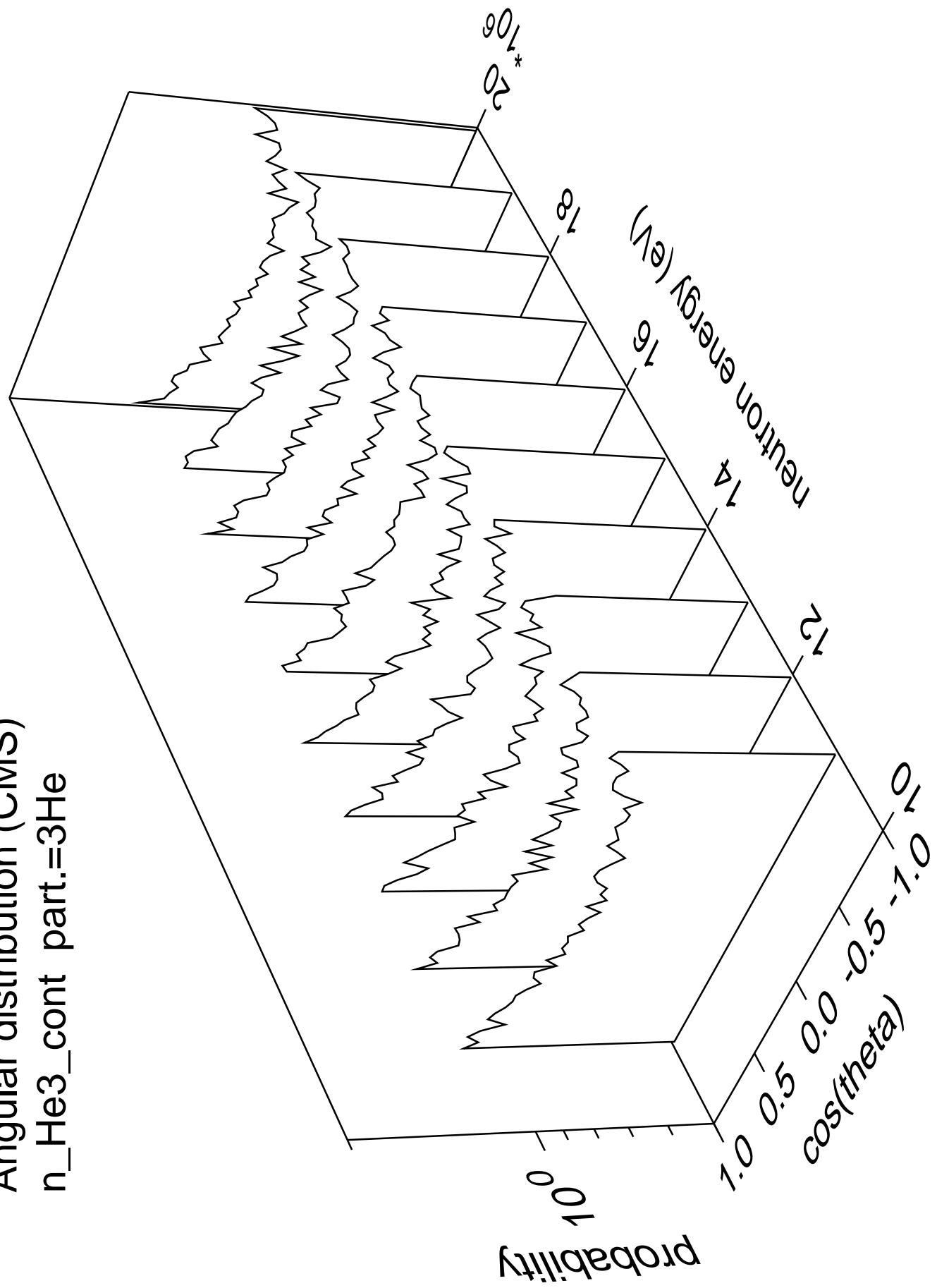
Angular distribution (CMS)  
 $n_{\text{He3}} \text{ 15 part.} = 3\text{He}$



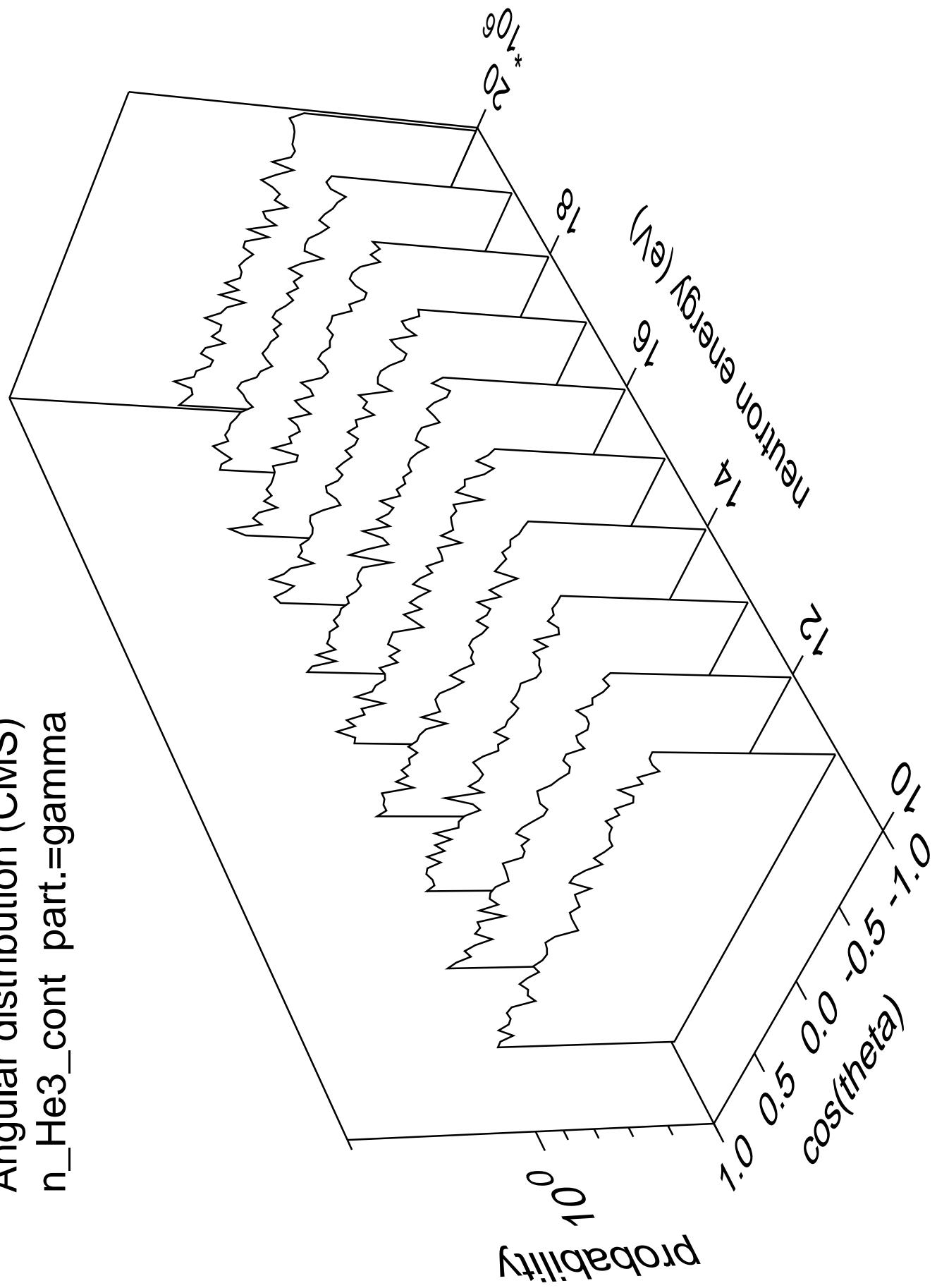
Angular distribution (CMS)  
 $n_{\text{He3}} \cdot 15$  part.=gamma

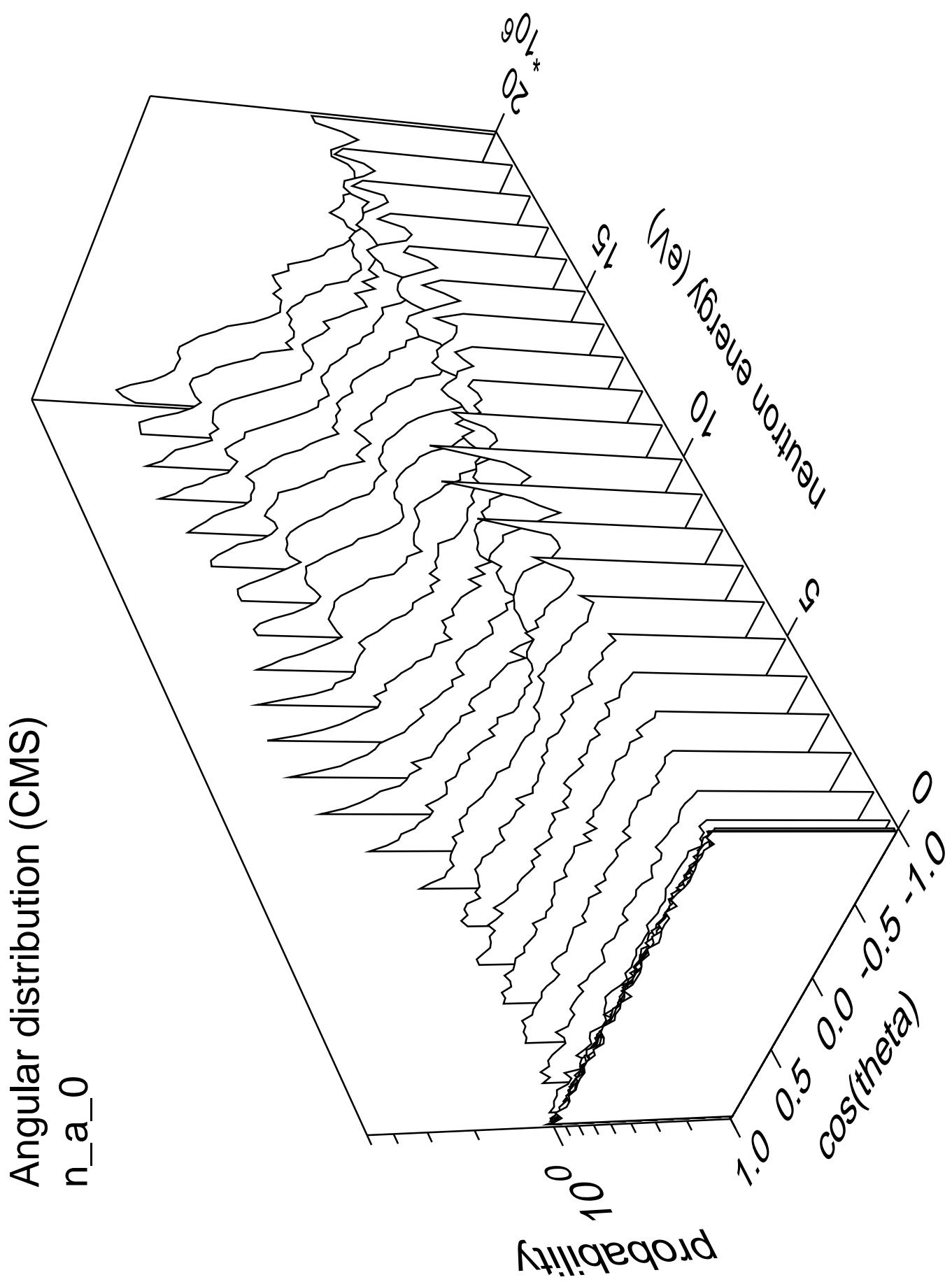


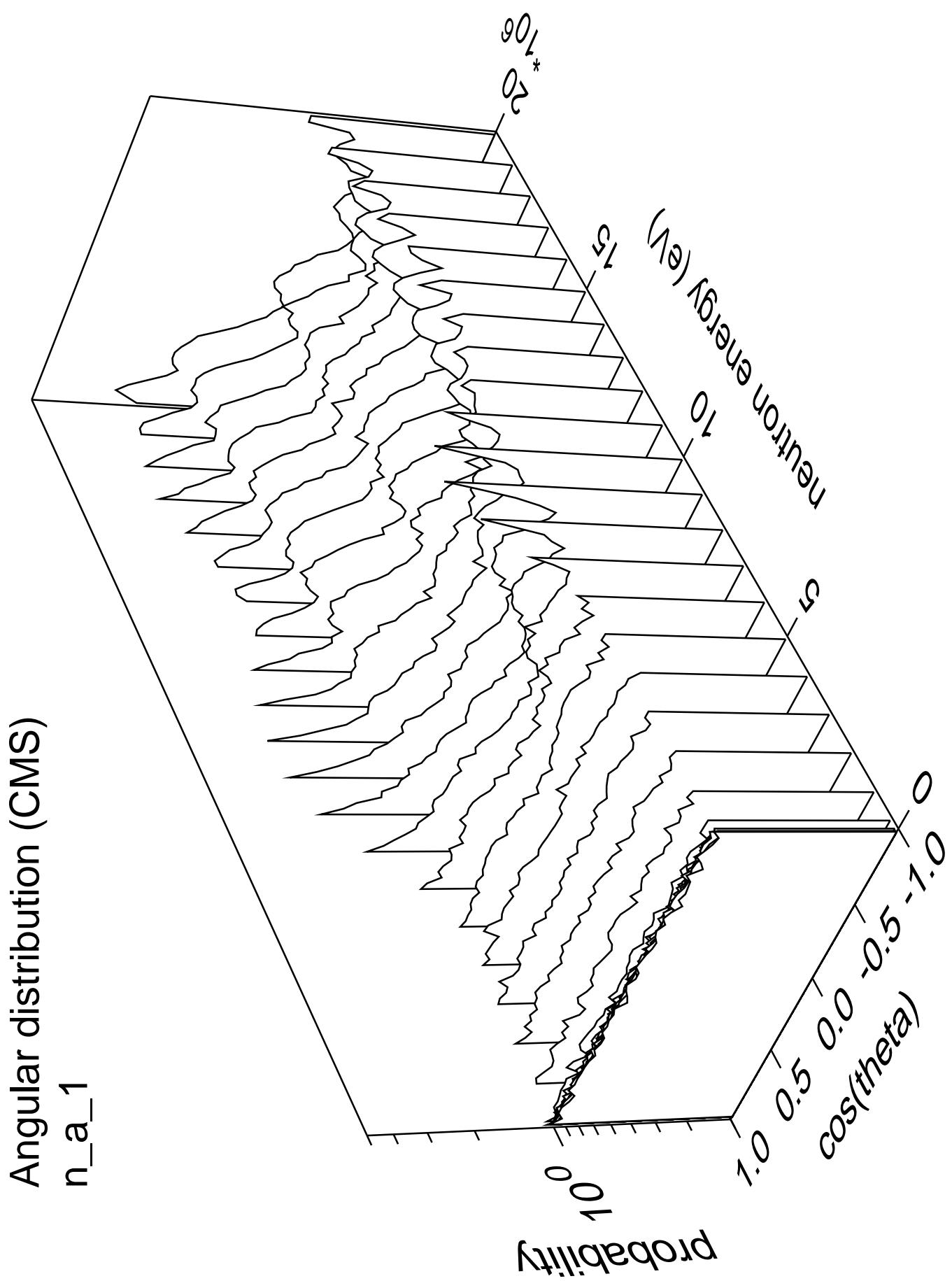
Angular distribution (CMS)  
n\_He3\_cont part.=3He

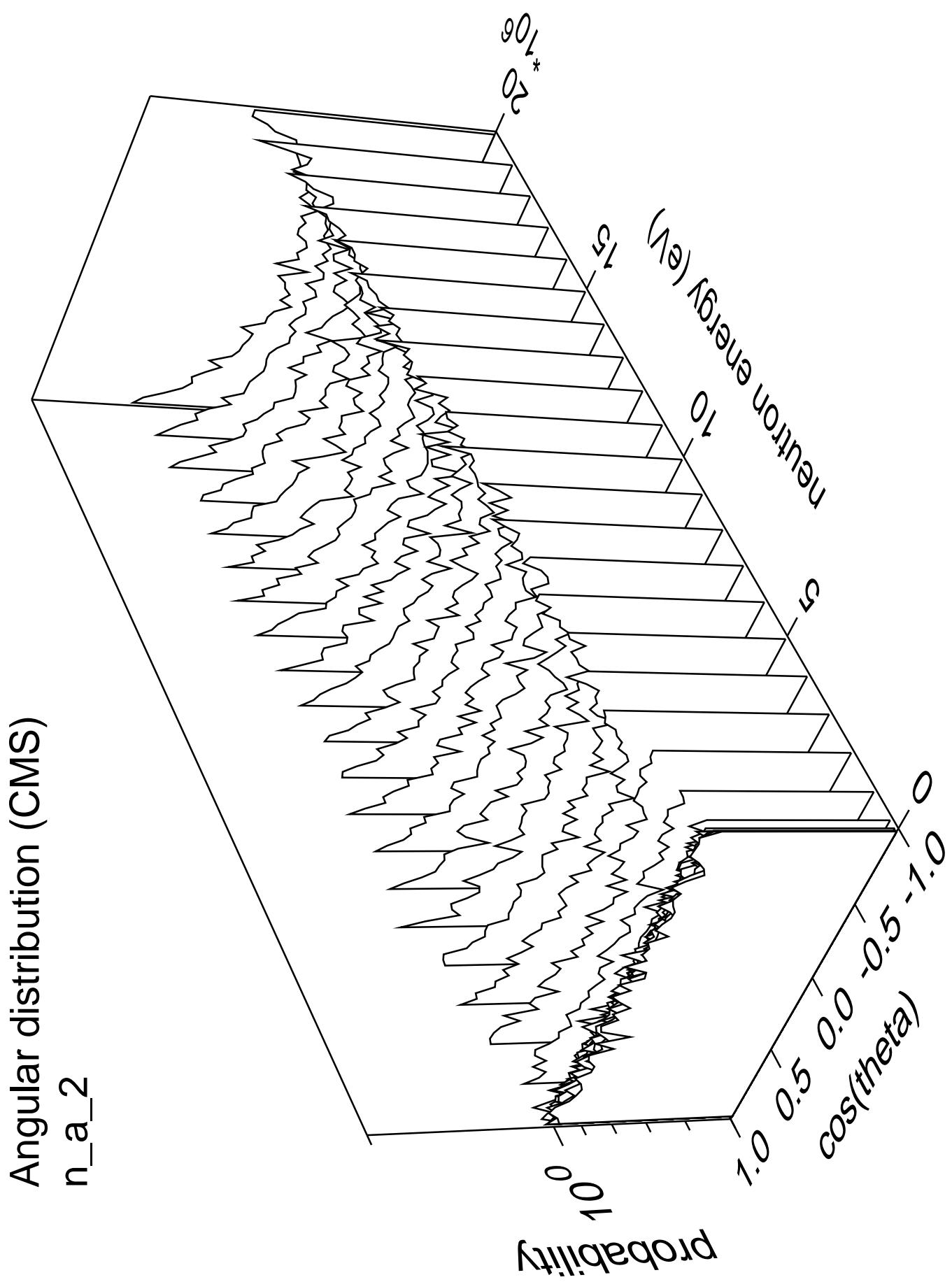


Angular distribution (CMS)  
n\_He3\_cont part.=gamma

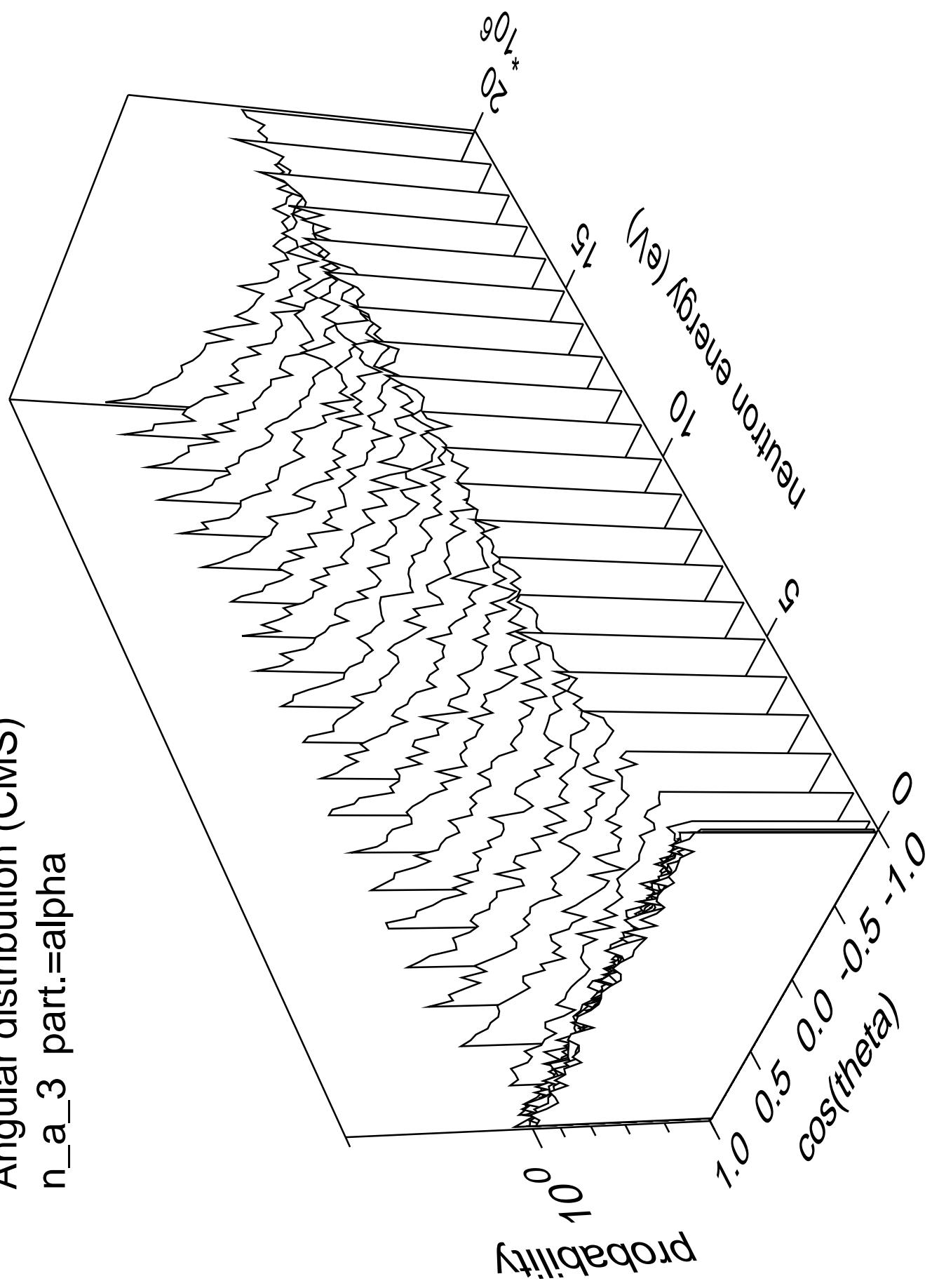




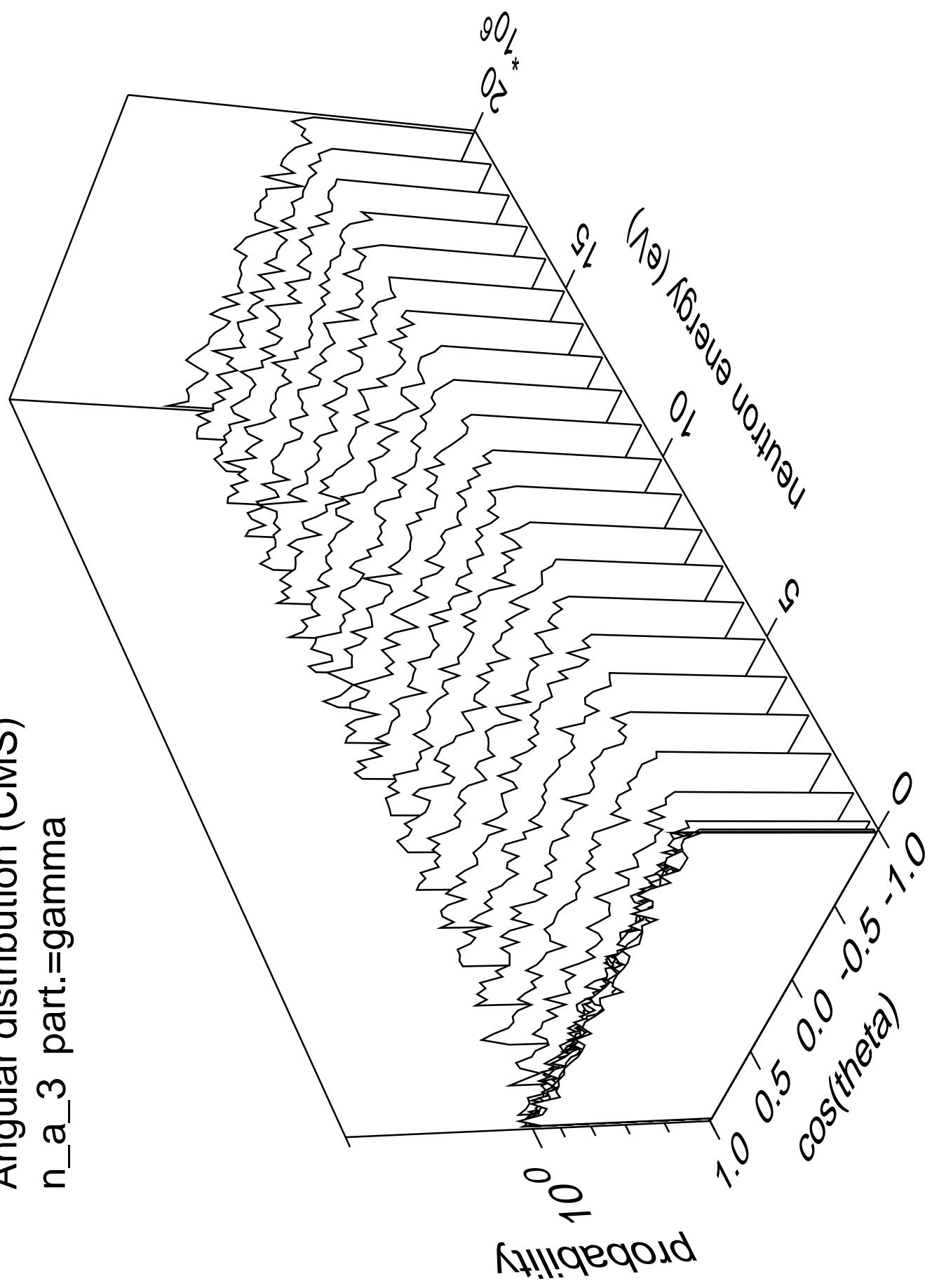




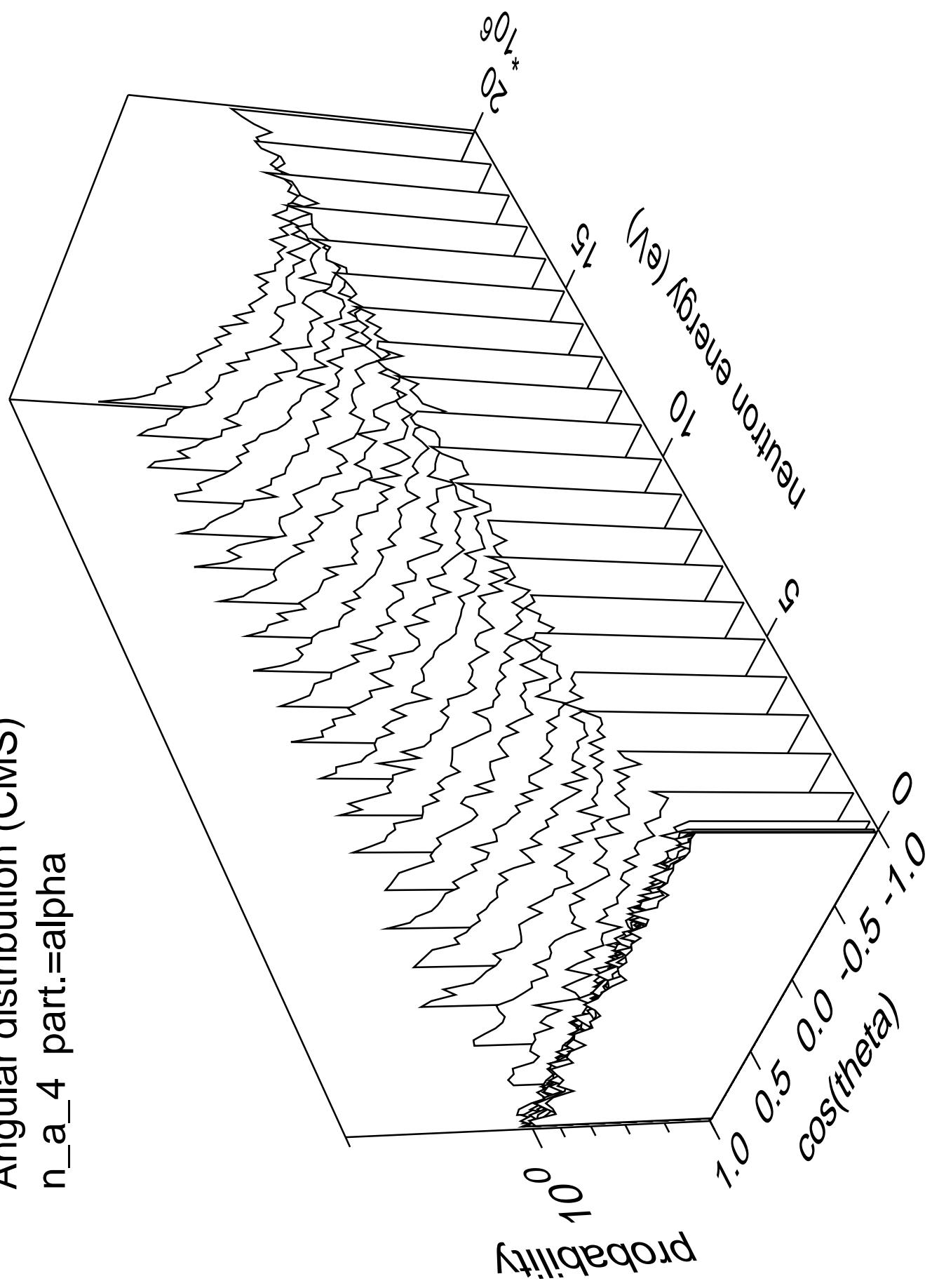
Angular distribution (CMS)  
 $n_a_3$  part.=alpha



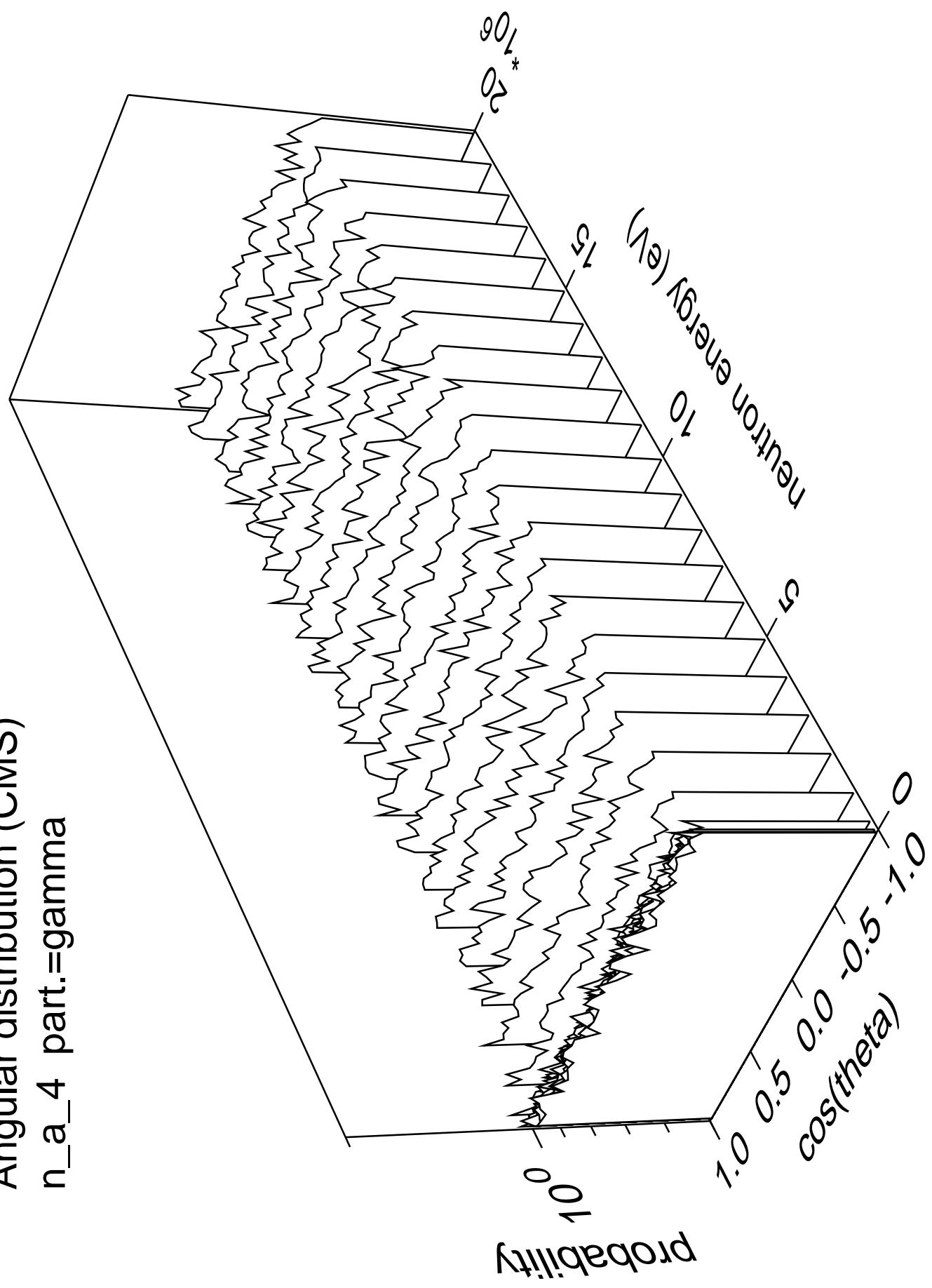
Angular distribution (CMS)  
 $n_a_3$  part.=gamma



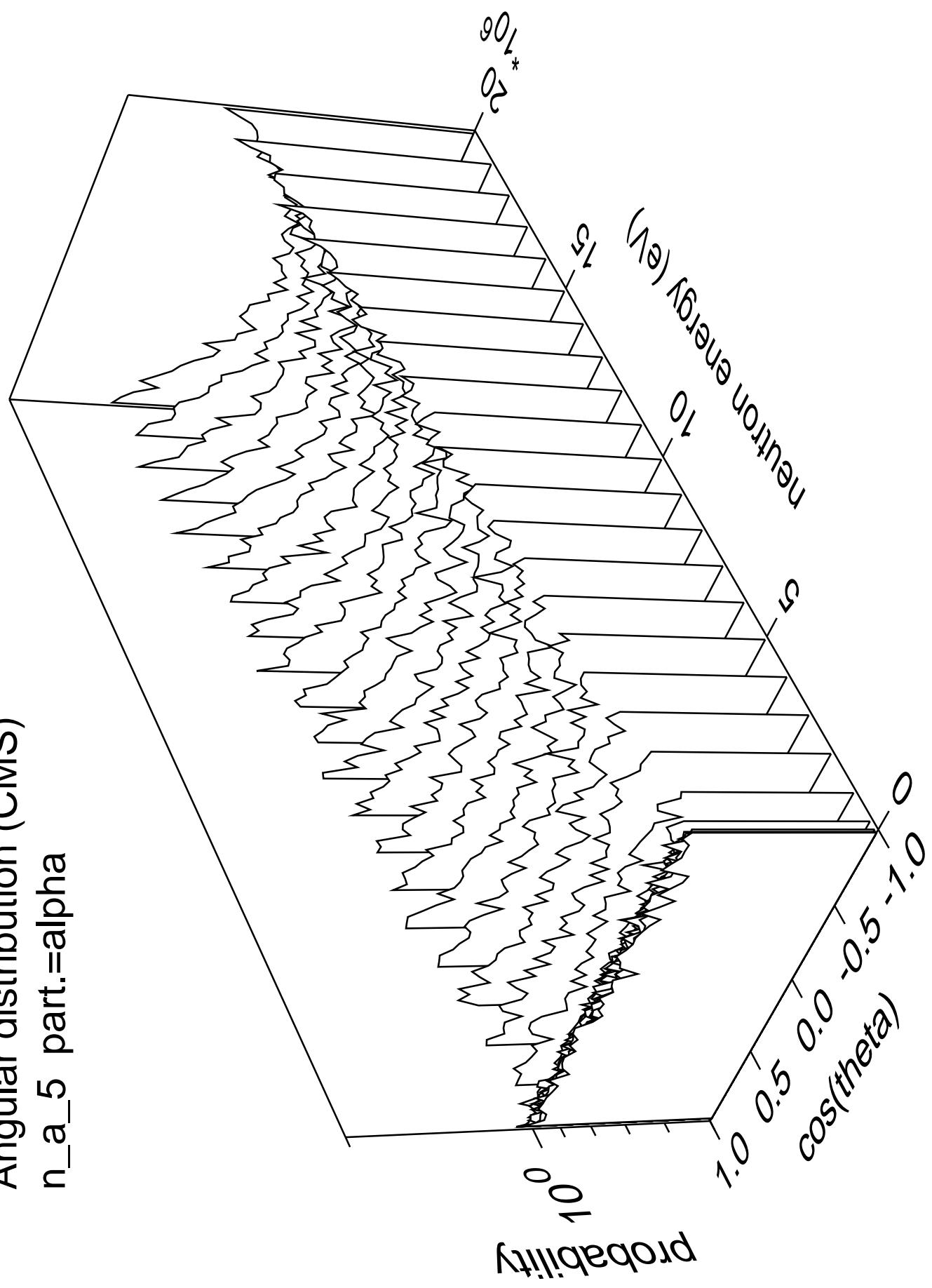
Angular distribution (CMS)  
 $n_a_4$  part.=alpha



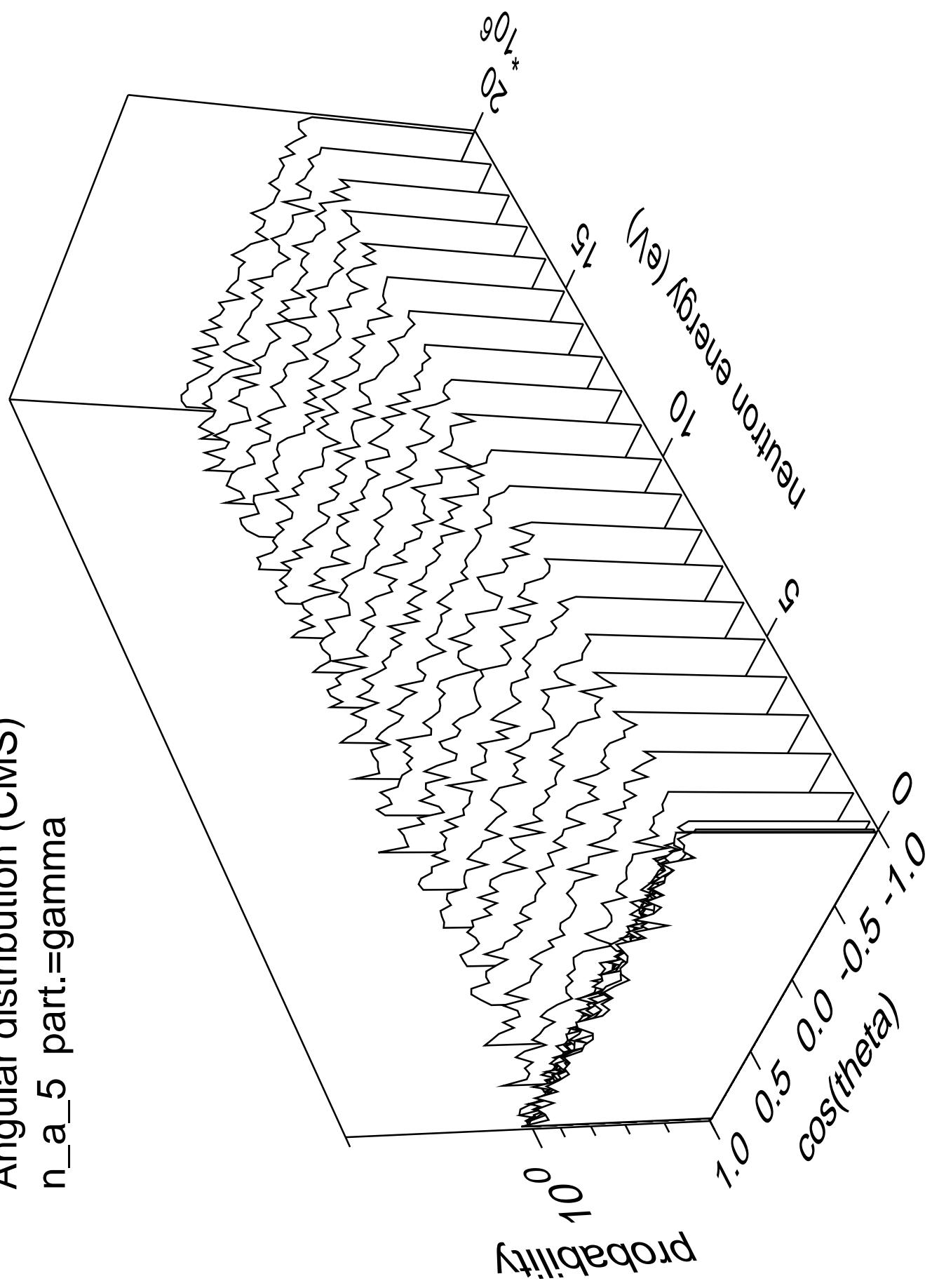
Angular distribution (CMS)  
n\_a\_4 part.=gamma



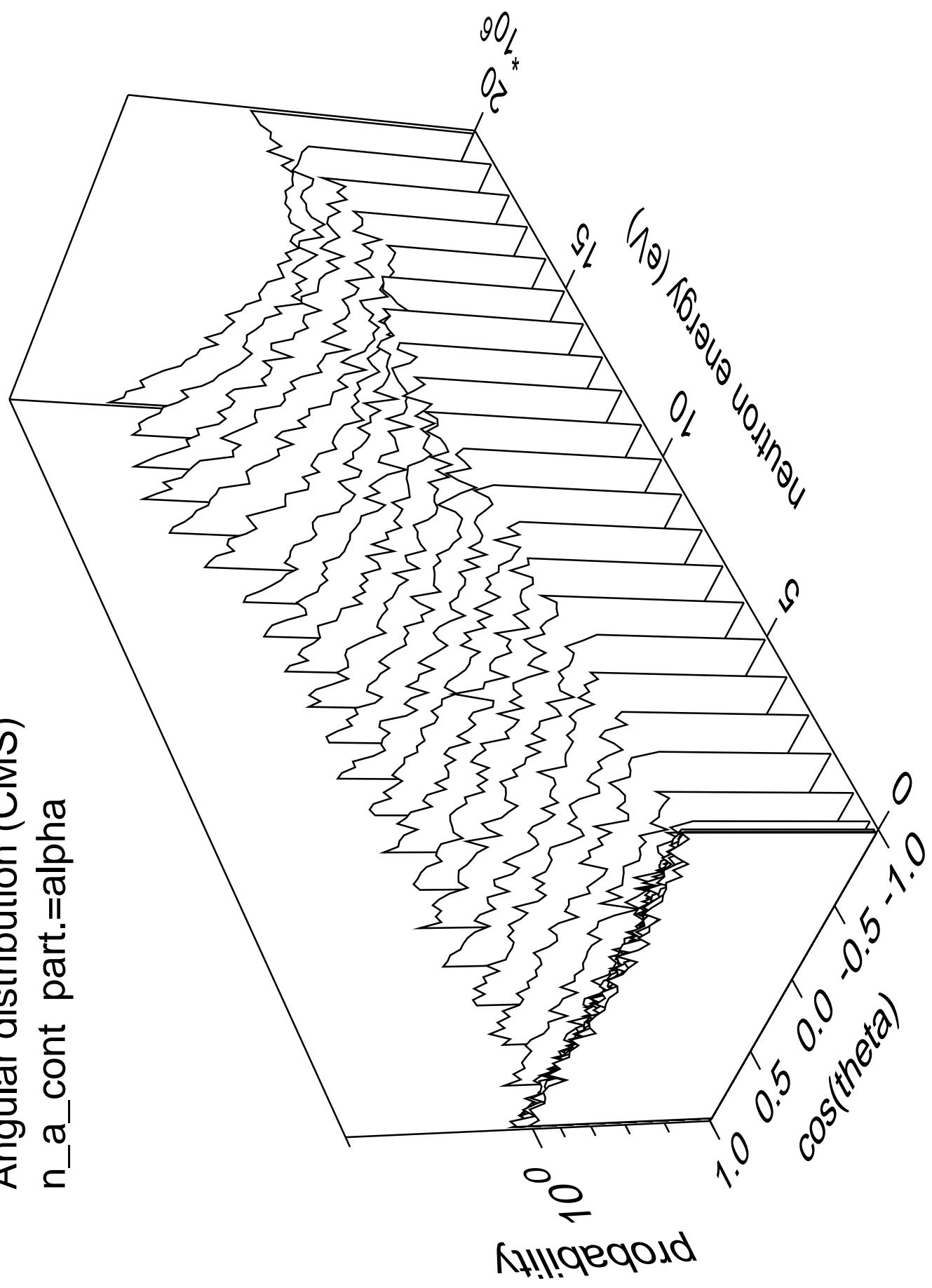
Angular distribution (CMS)  
n\_a\_5 part.=alpha



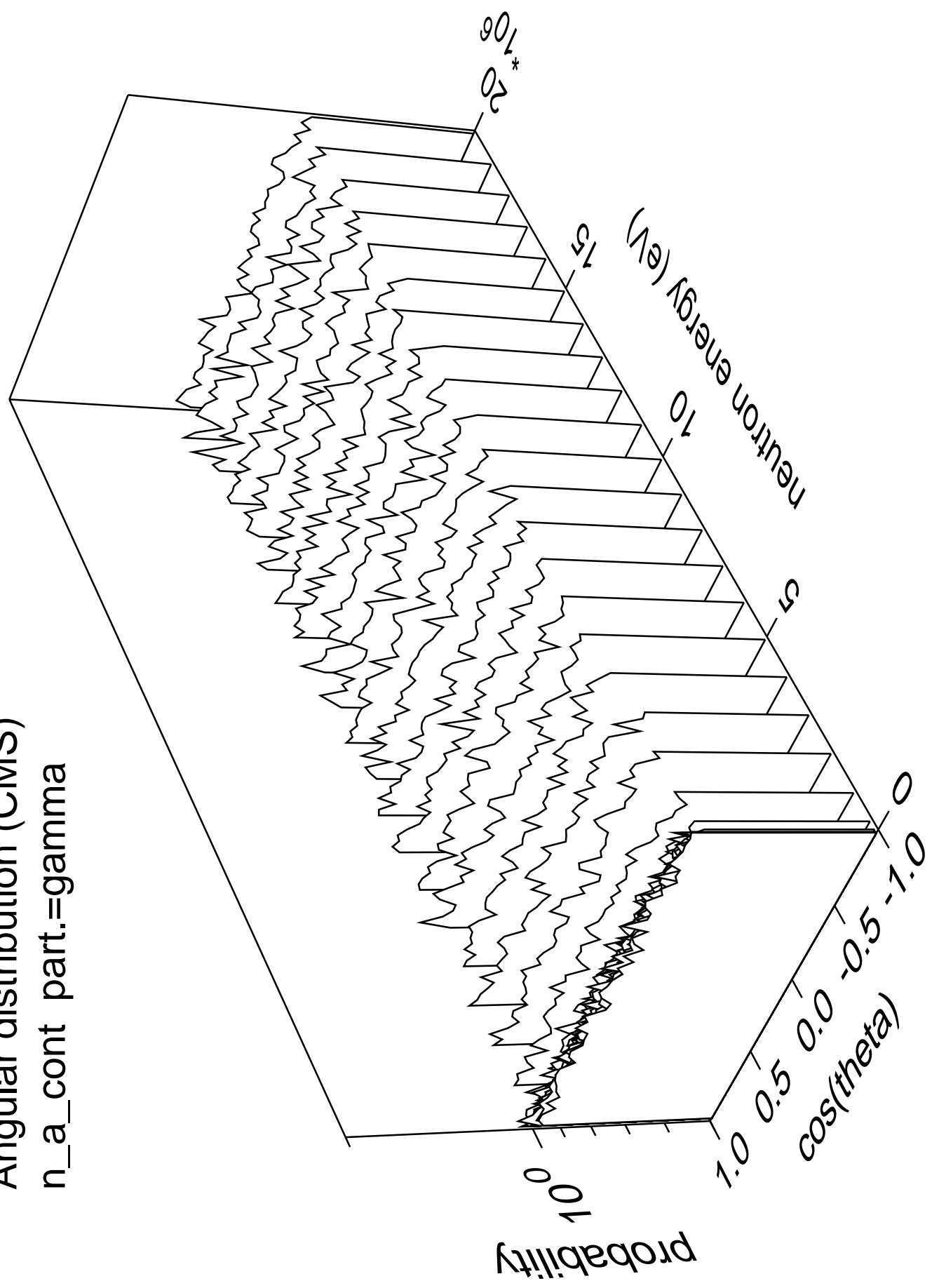
Angular distribution (CMS)  
 $n_a_5$  part.=gamma



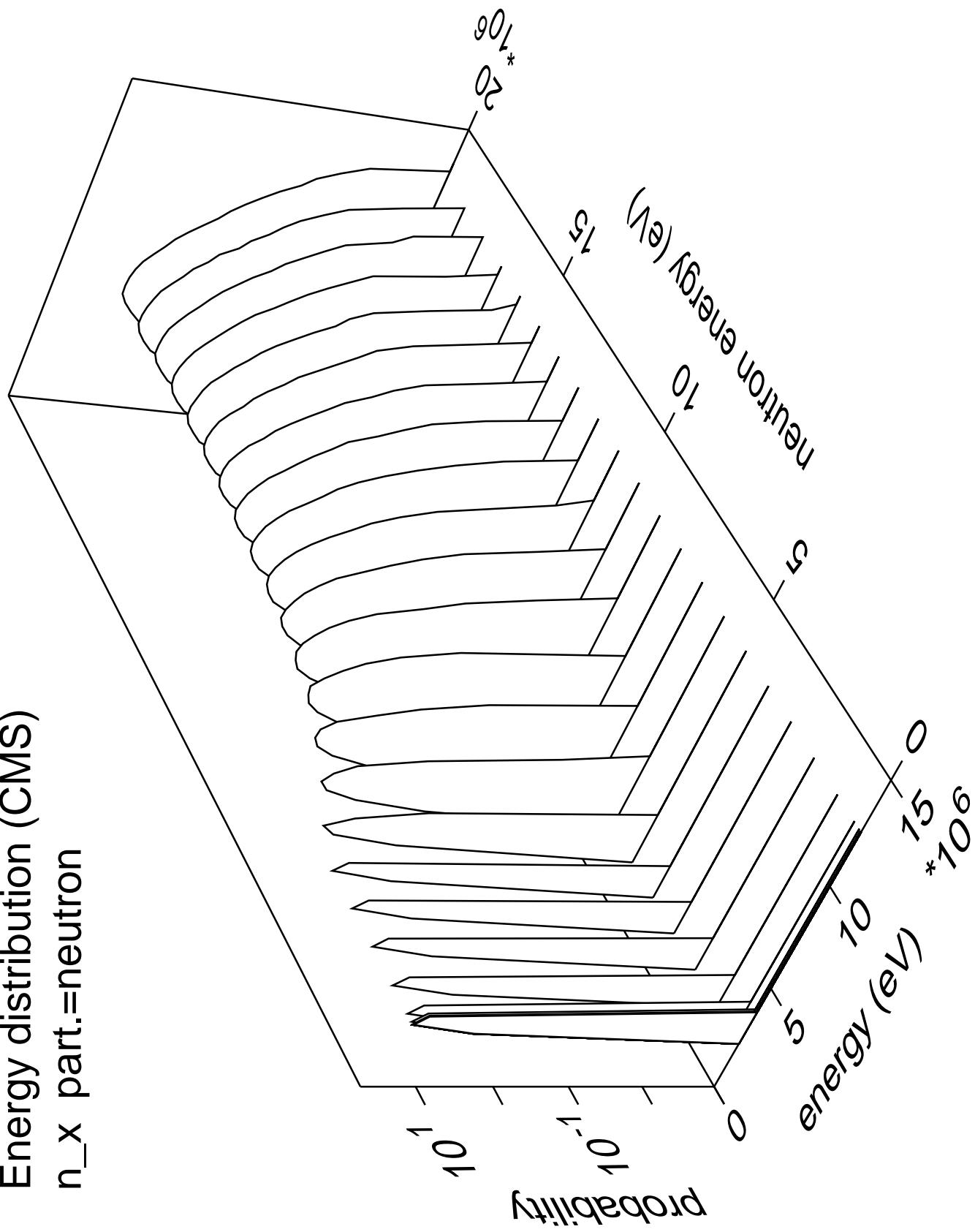
Angular distribution (CMS)  
 $n_a$ \_cont part.=alpha



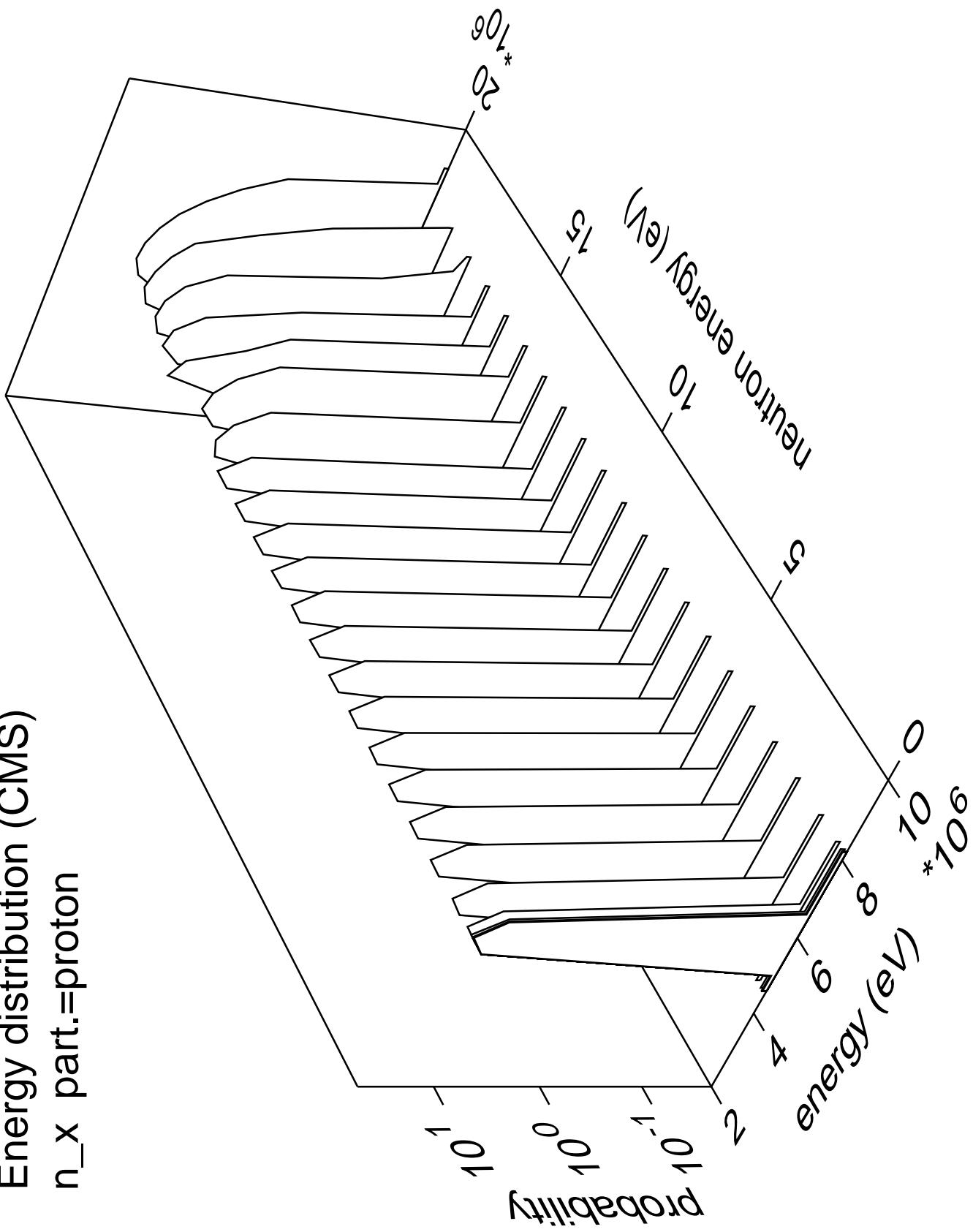
Angular distribution (CMS)  
n\_a\_cont part.=gamma

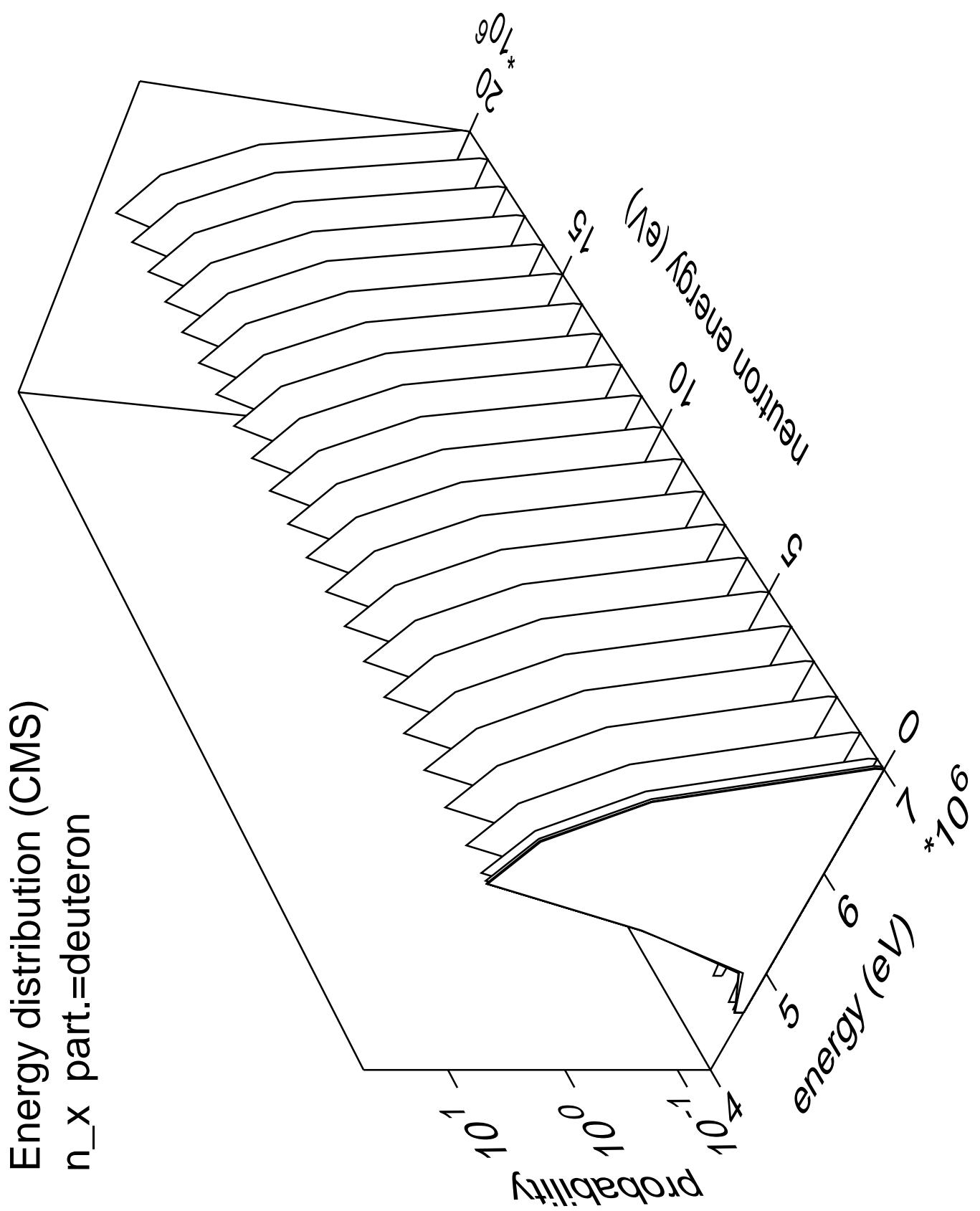


Energy distribution (CMS)  
 $n_x$  part.=neutron

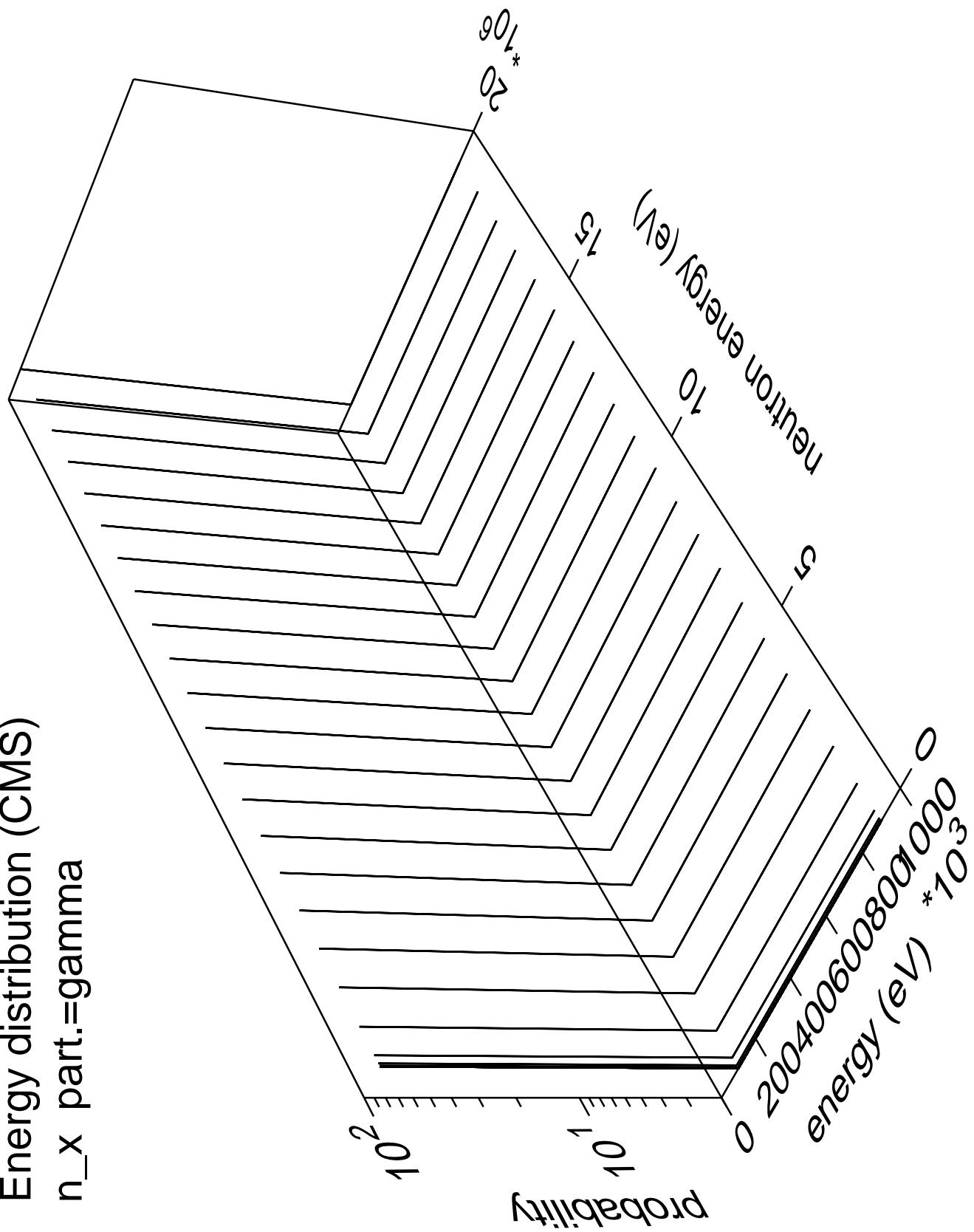


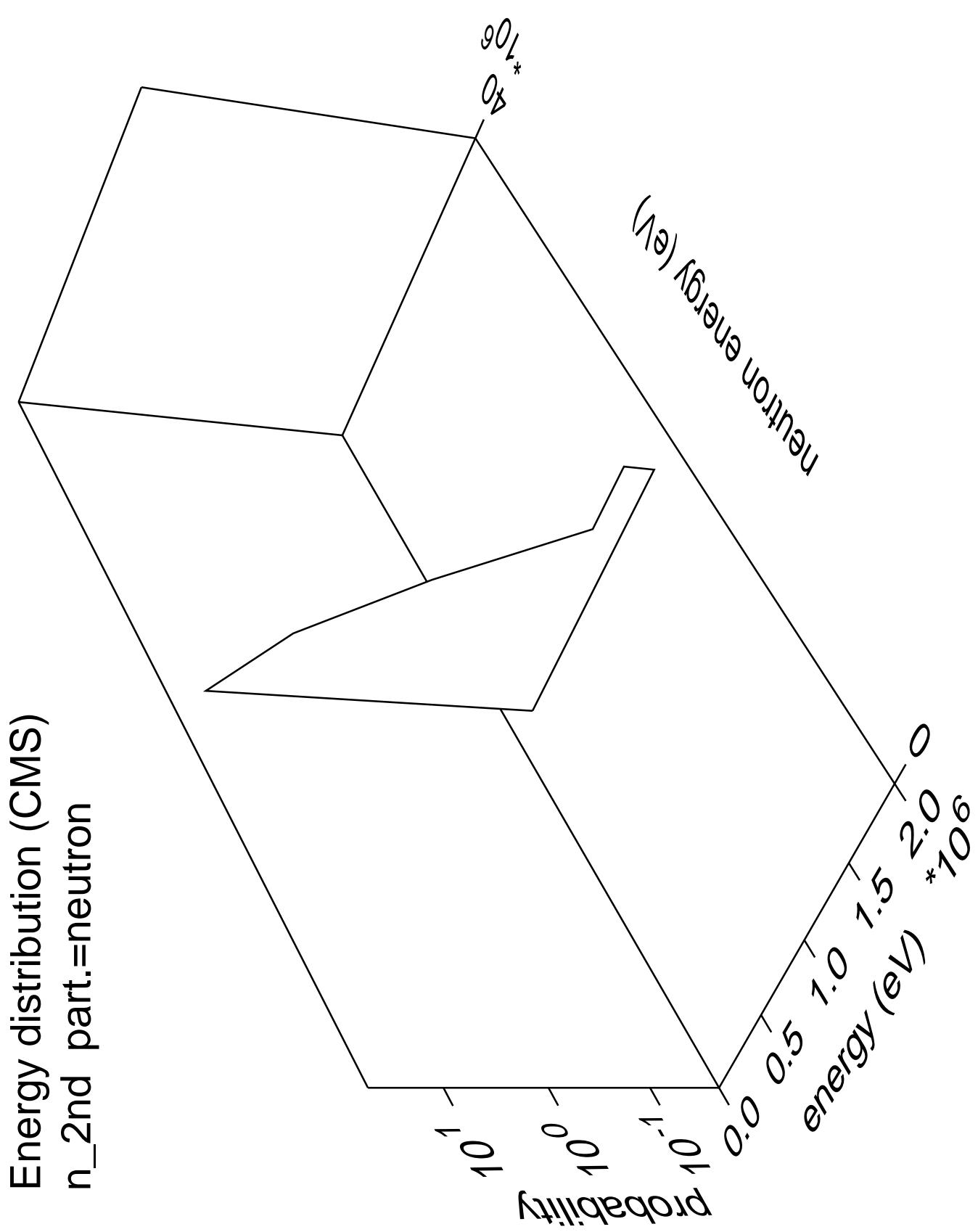
Energy distribution (CMS)  
 $n_x$  part.=proton



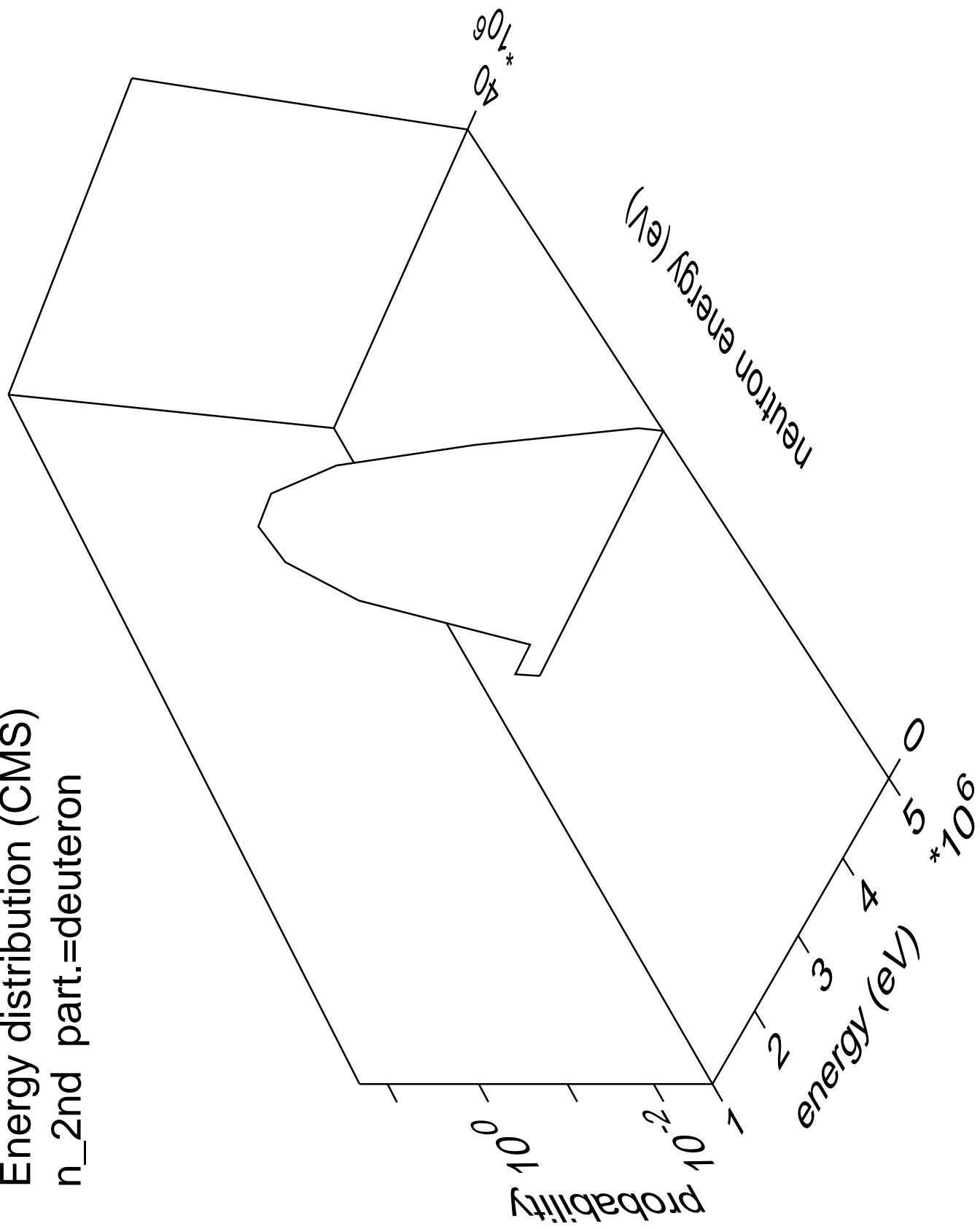


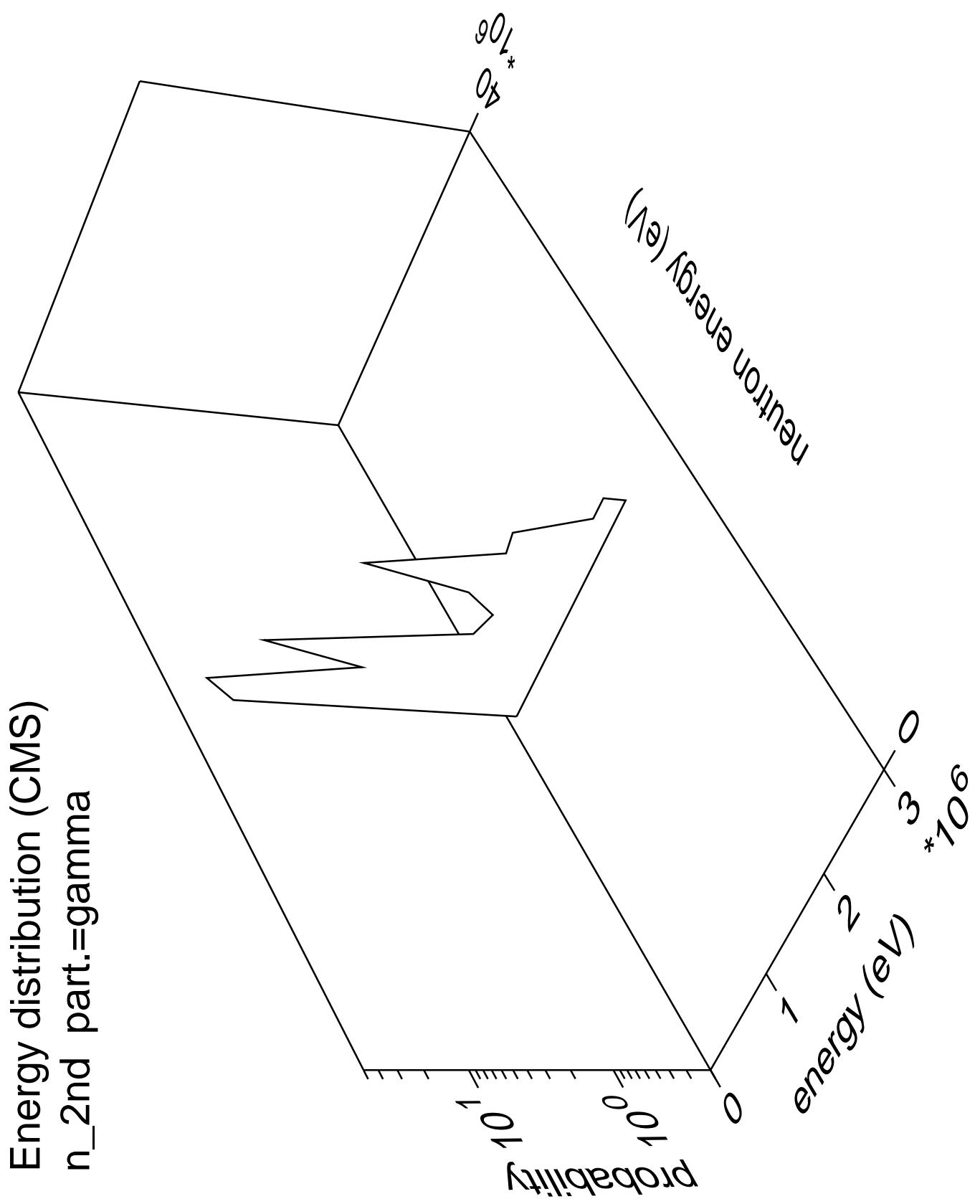
Energy distribution (CMS)  
 $n_x$  part.=gamma



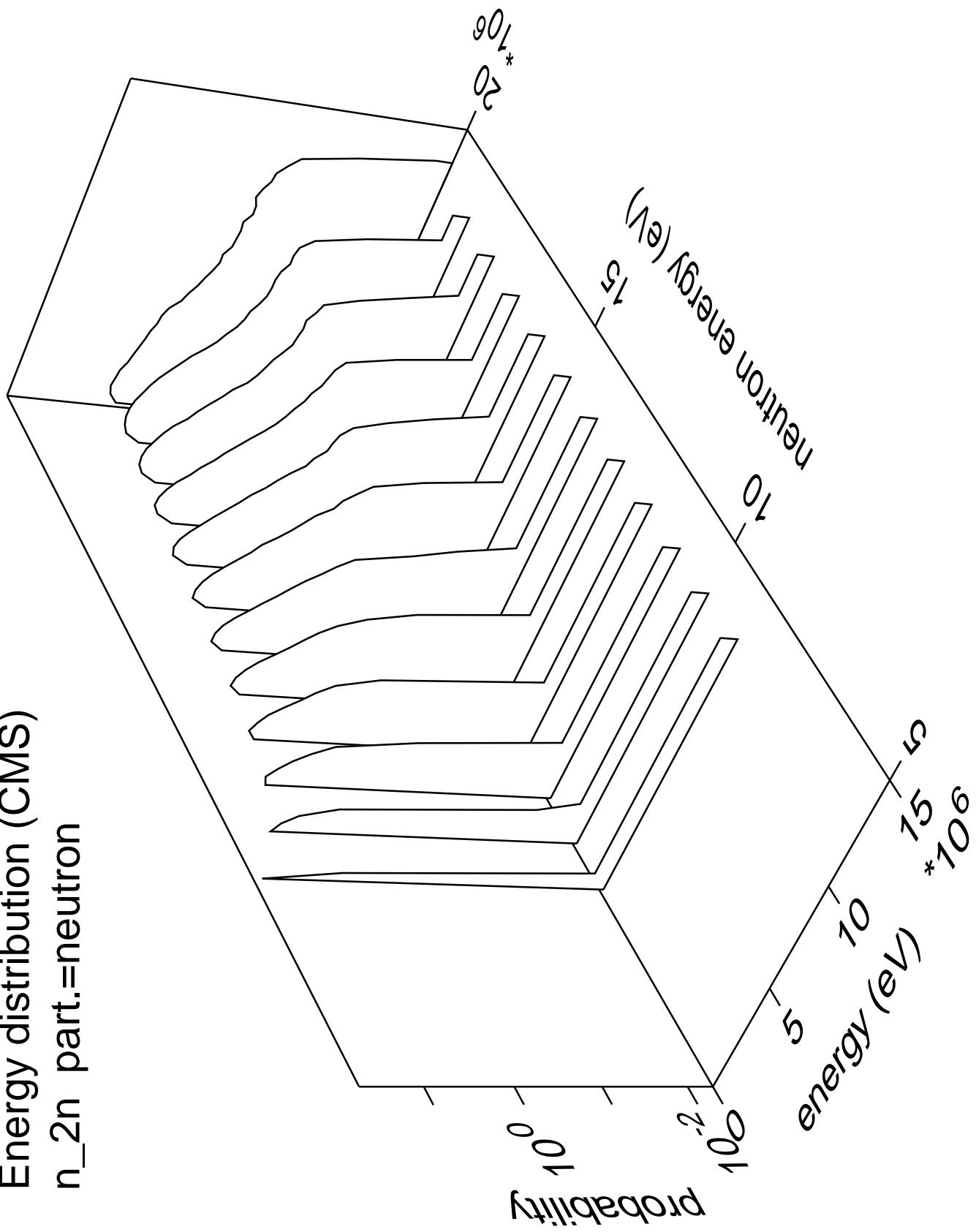


Energy distribution (CMS)  
n\_2nd part.=deuteron

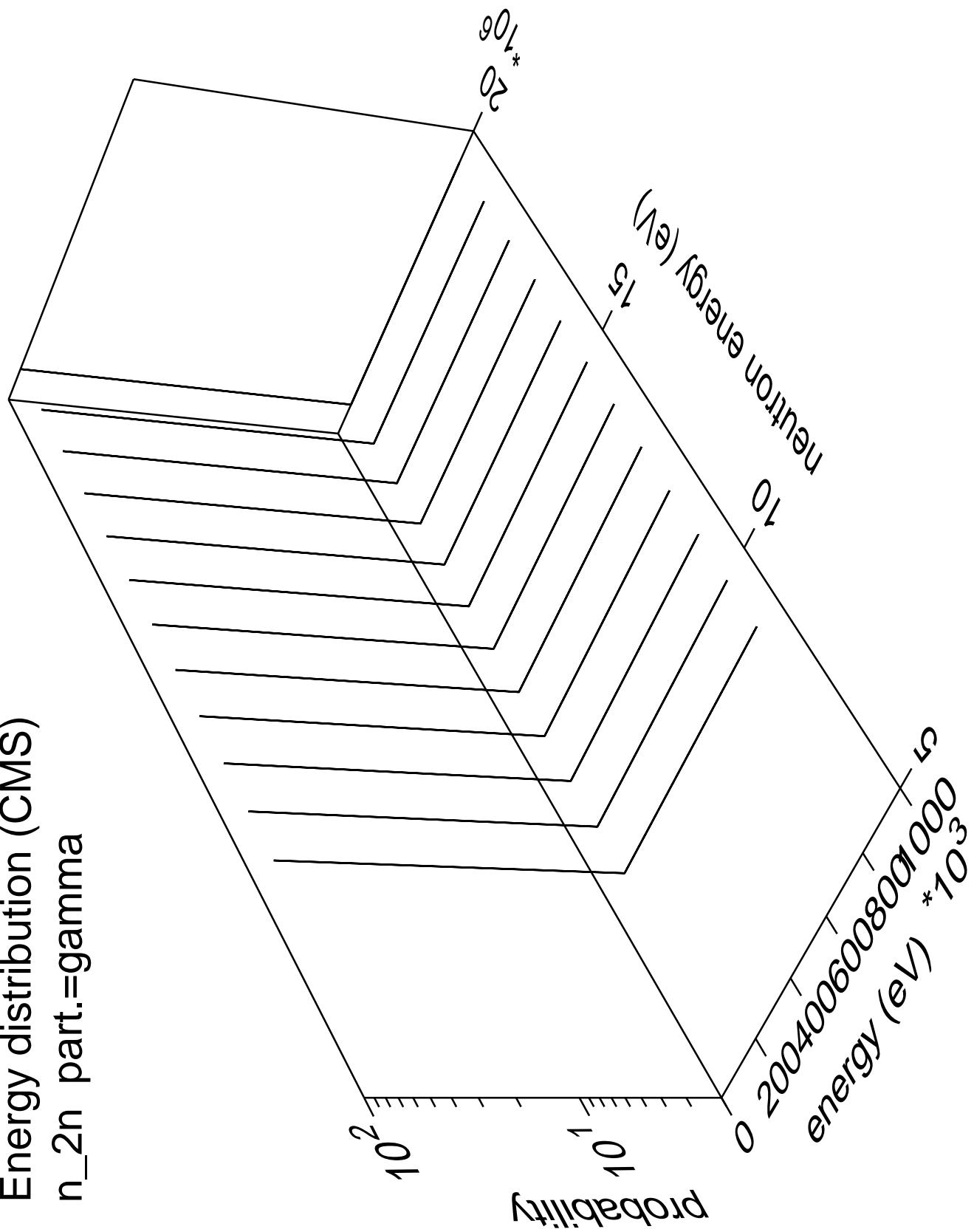


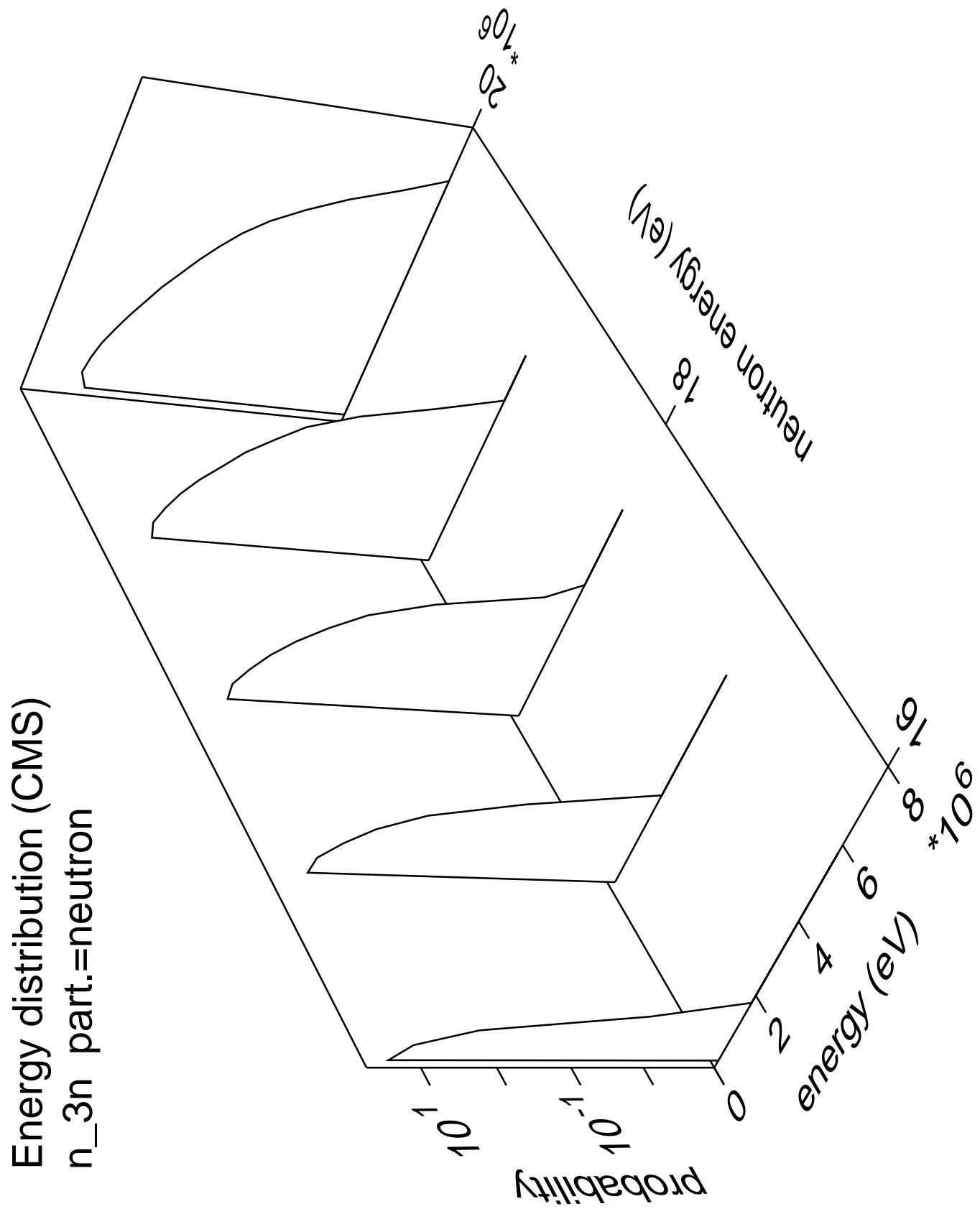


Energy distribution (CMS)  
 $n_{2n}$  part.=neutron

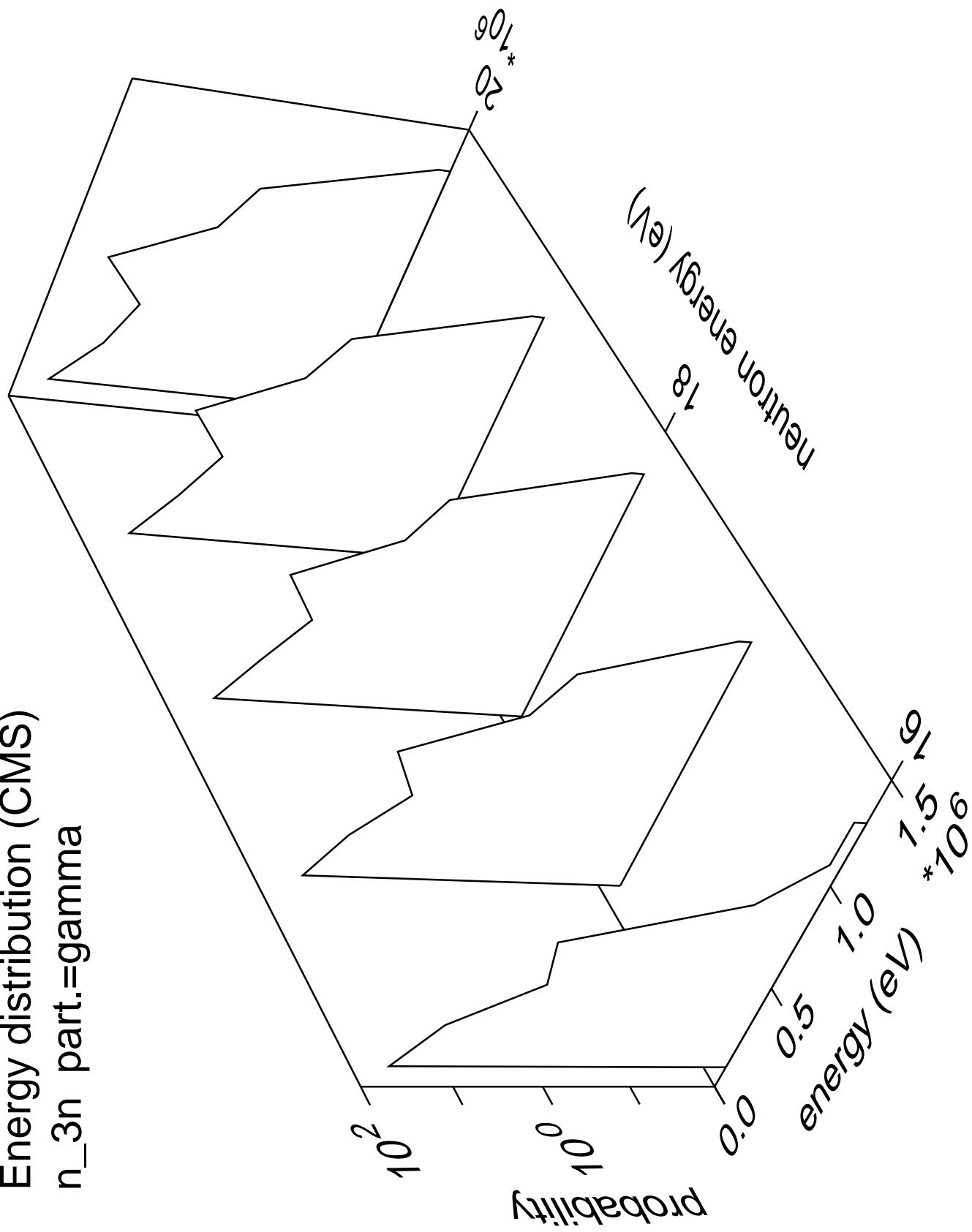


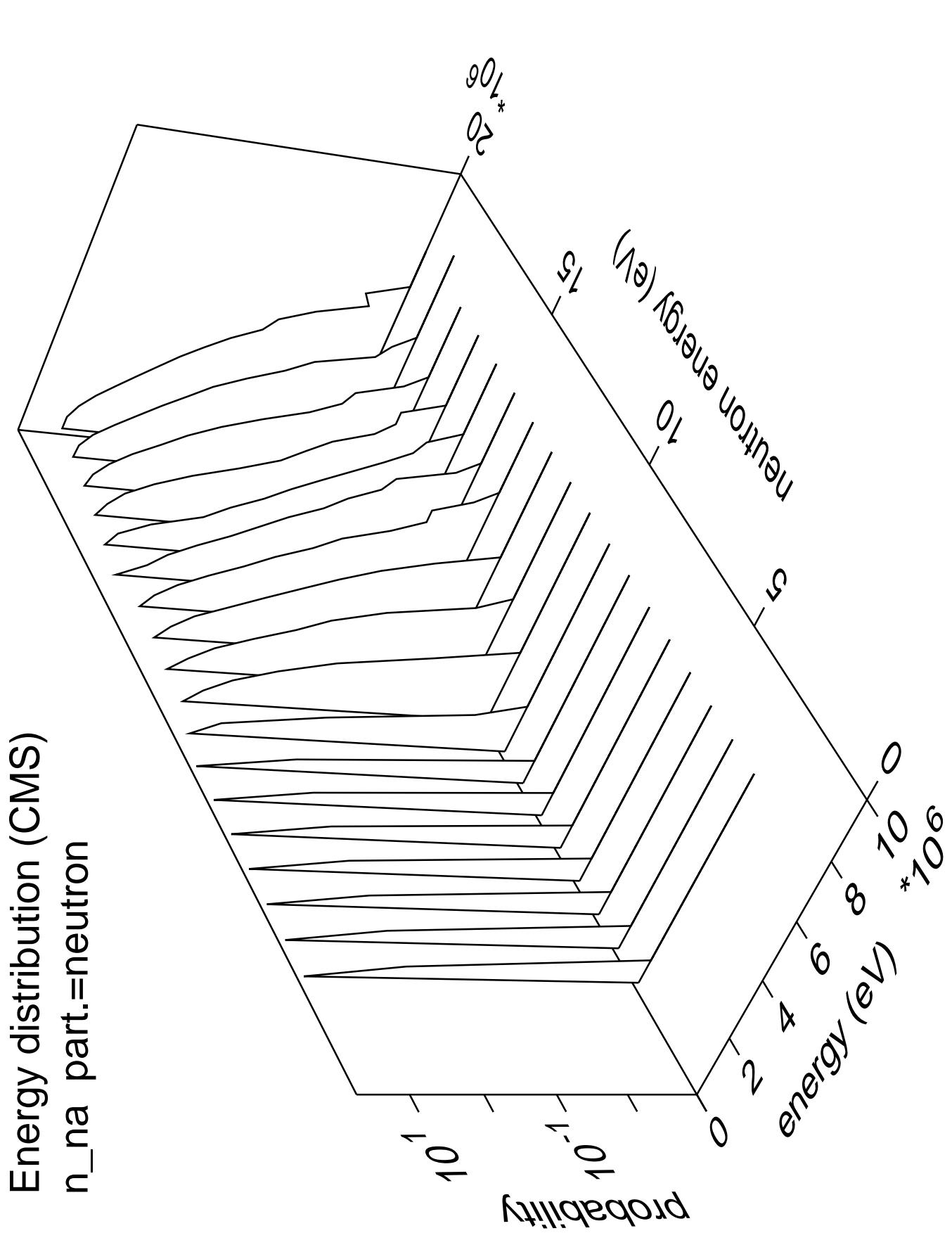
Energy distribution (CMS)  
 $n_{2n}$  part.=gamma



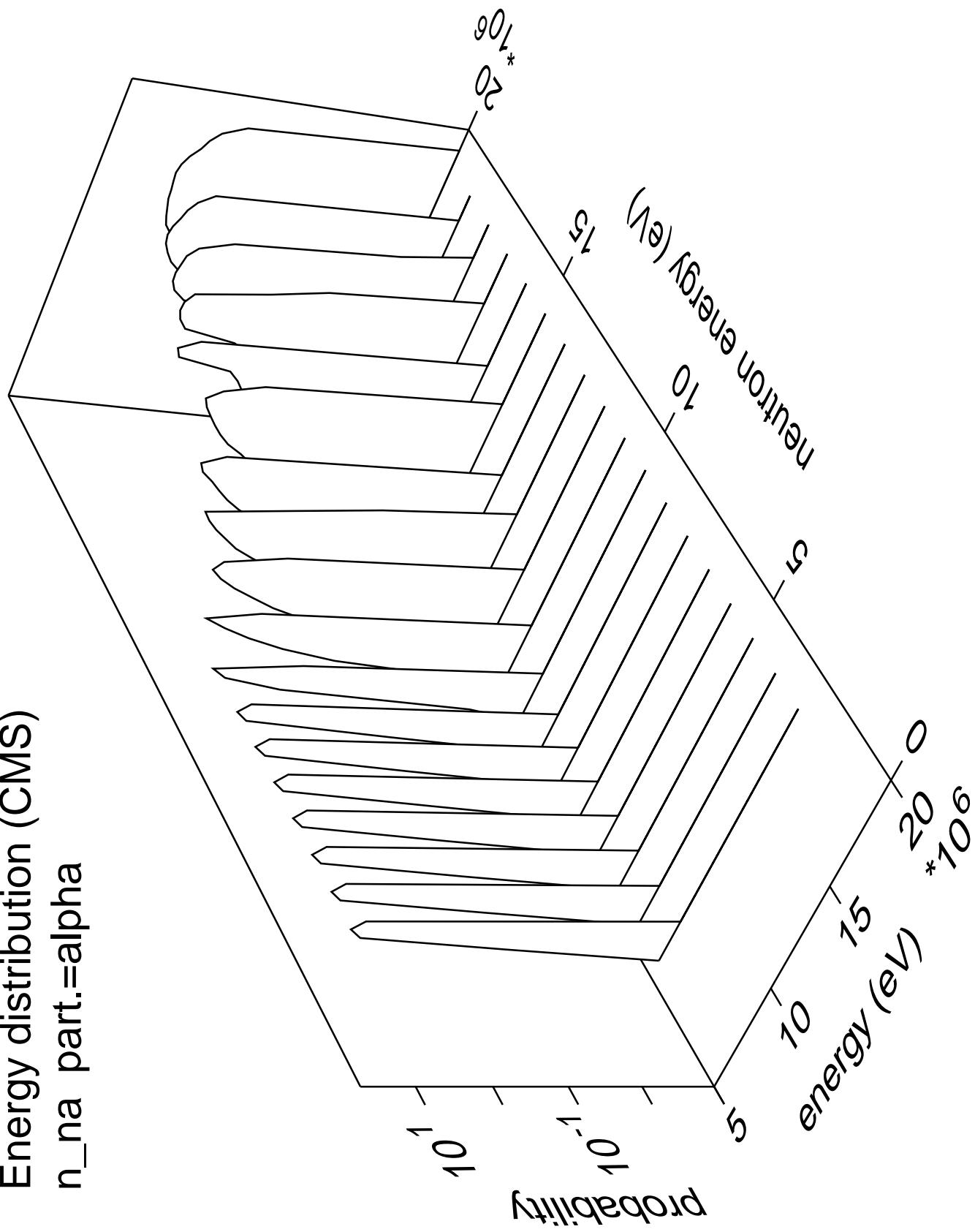


Energy distribution (CMS)  
 $n_{3n}$  part.=gamma

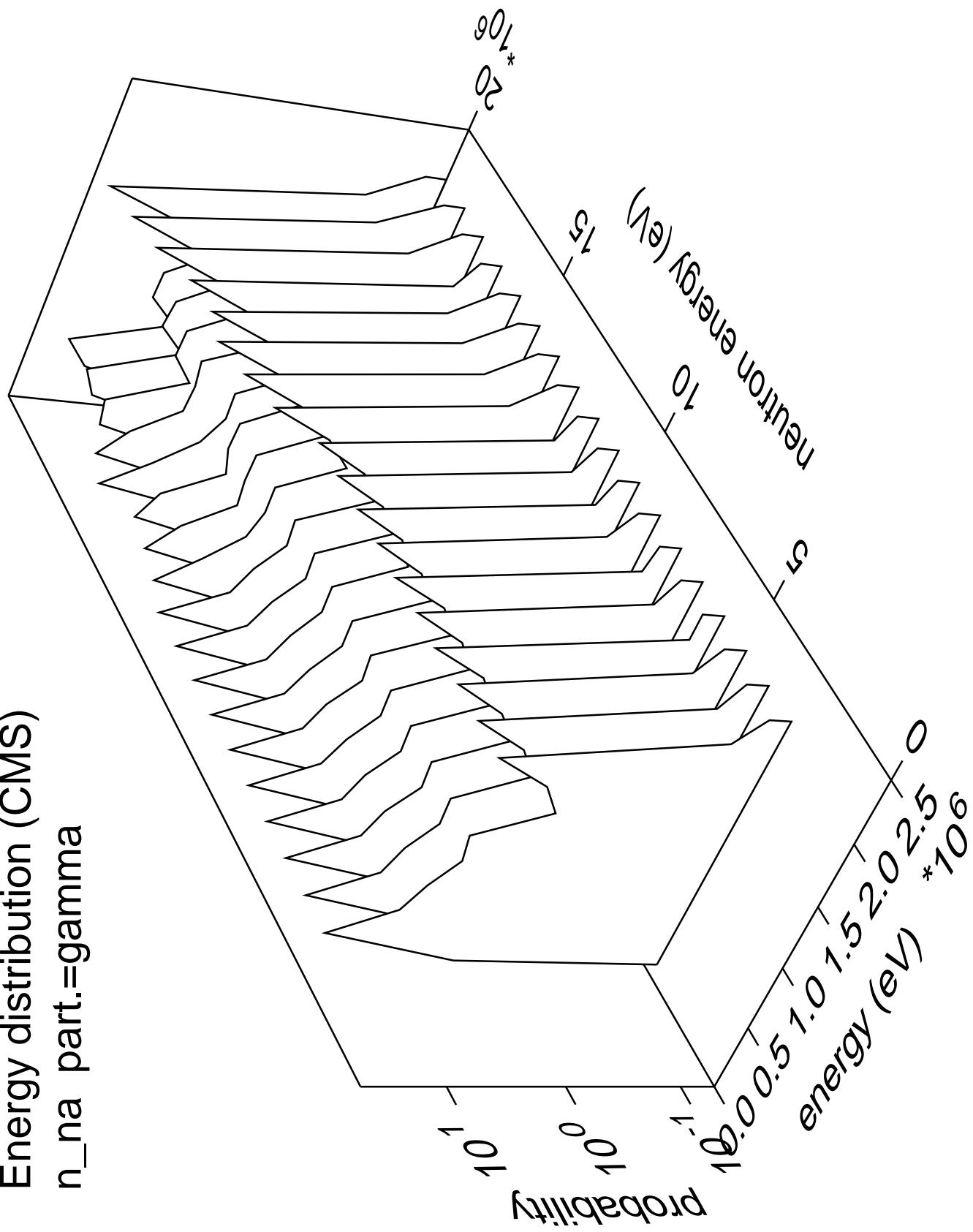


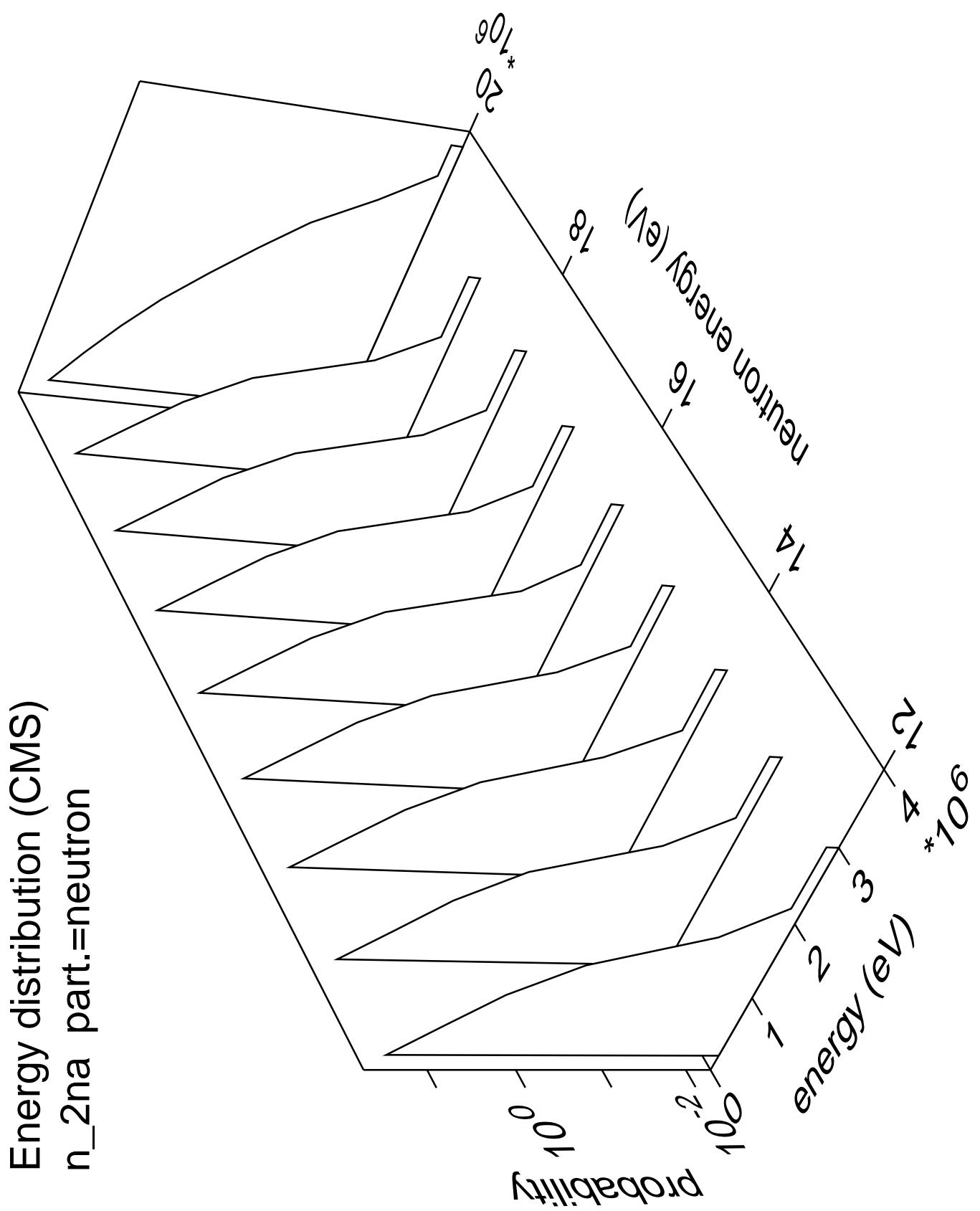


Energy distribution (CMS)  
 $n_{\text{na}} \text{ part.} = \text{alpha}$

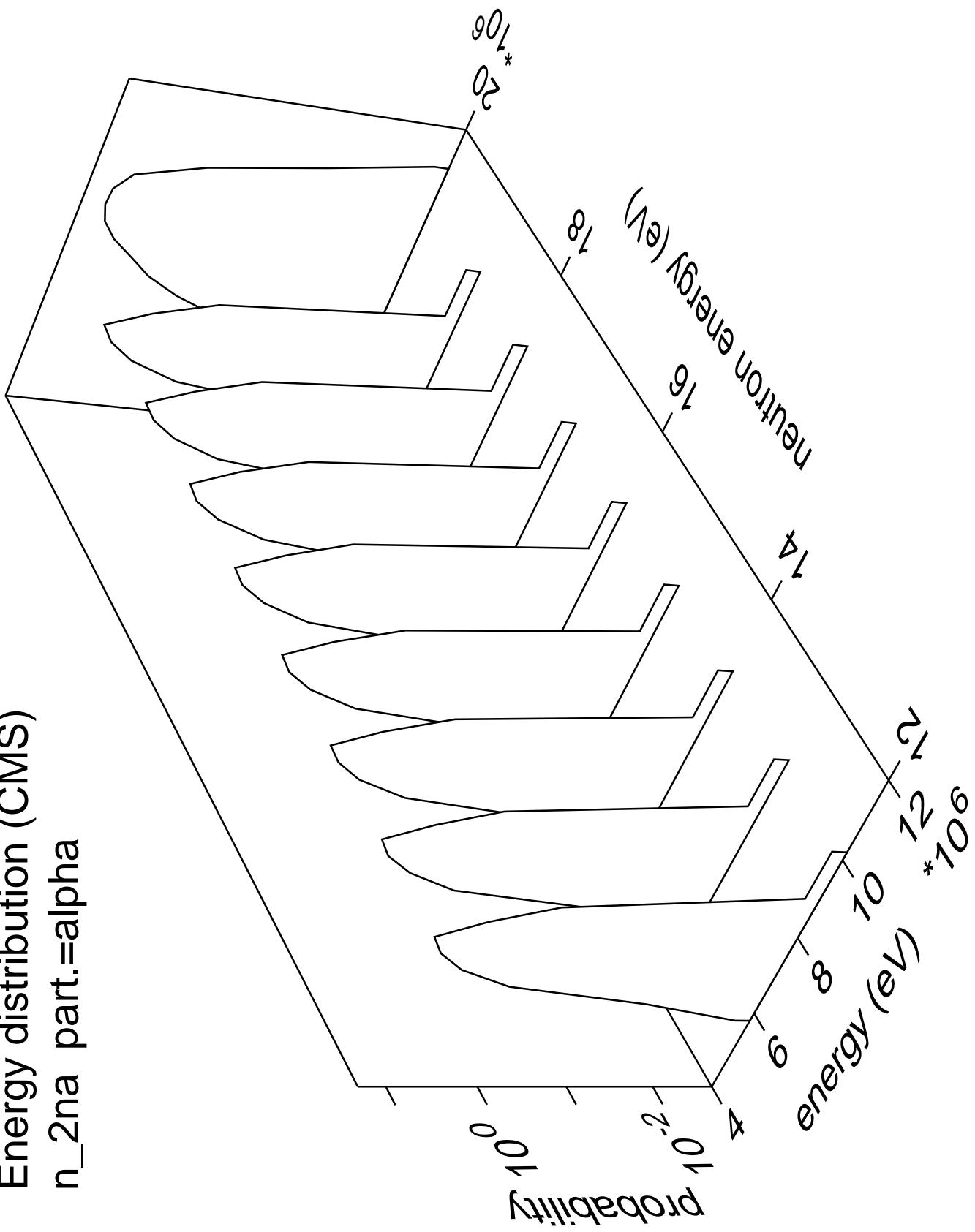


Energy distribution (CMS)  
 $n_{\text{na}}$  part.=gamma

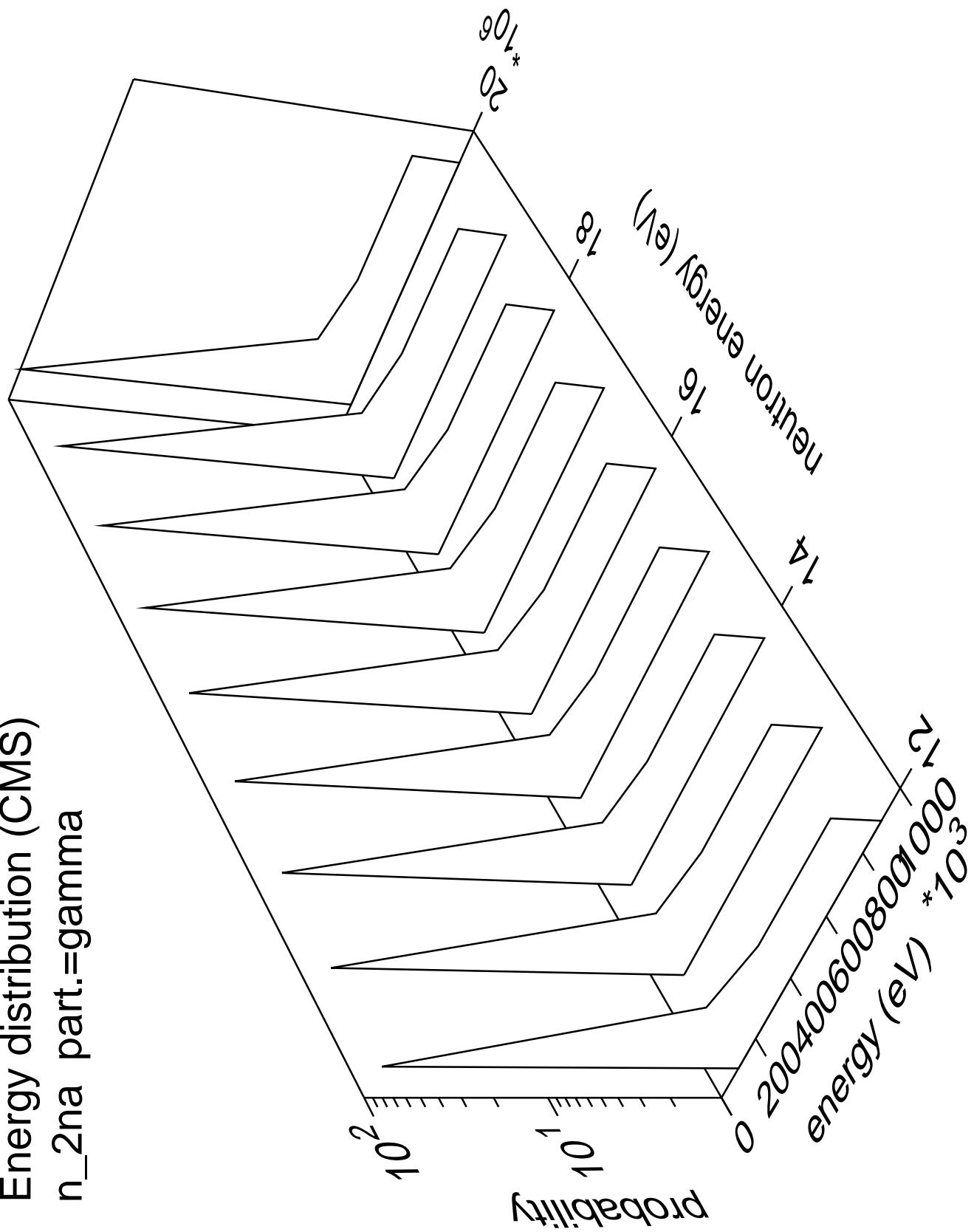




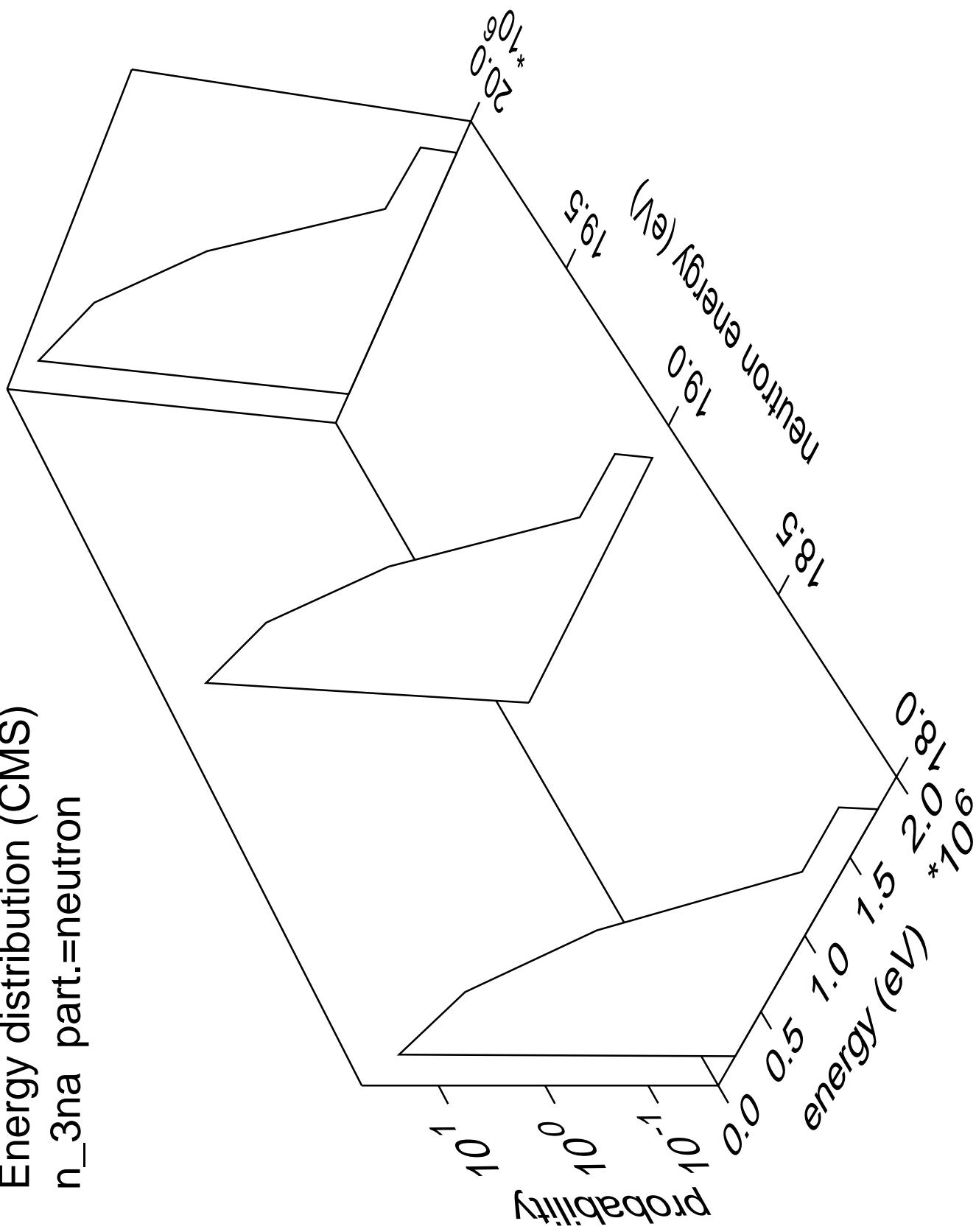
Energy distribution (CMS)  
 $n_{2na}$  part.=alpha



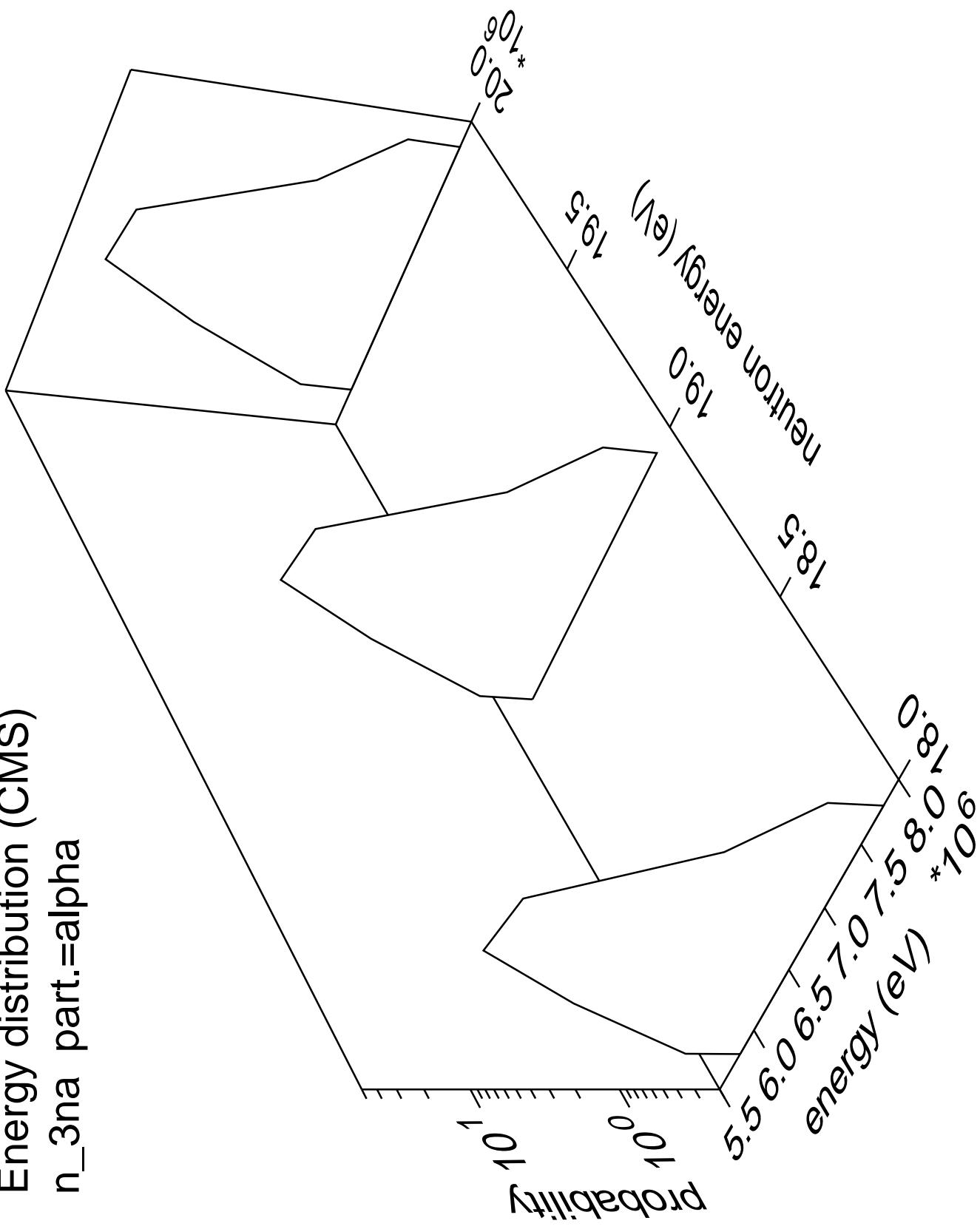
Energy distribution (CMS)  
 $n_{2\text{na}}$  part.=gamma



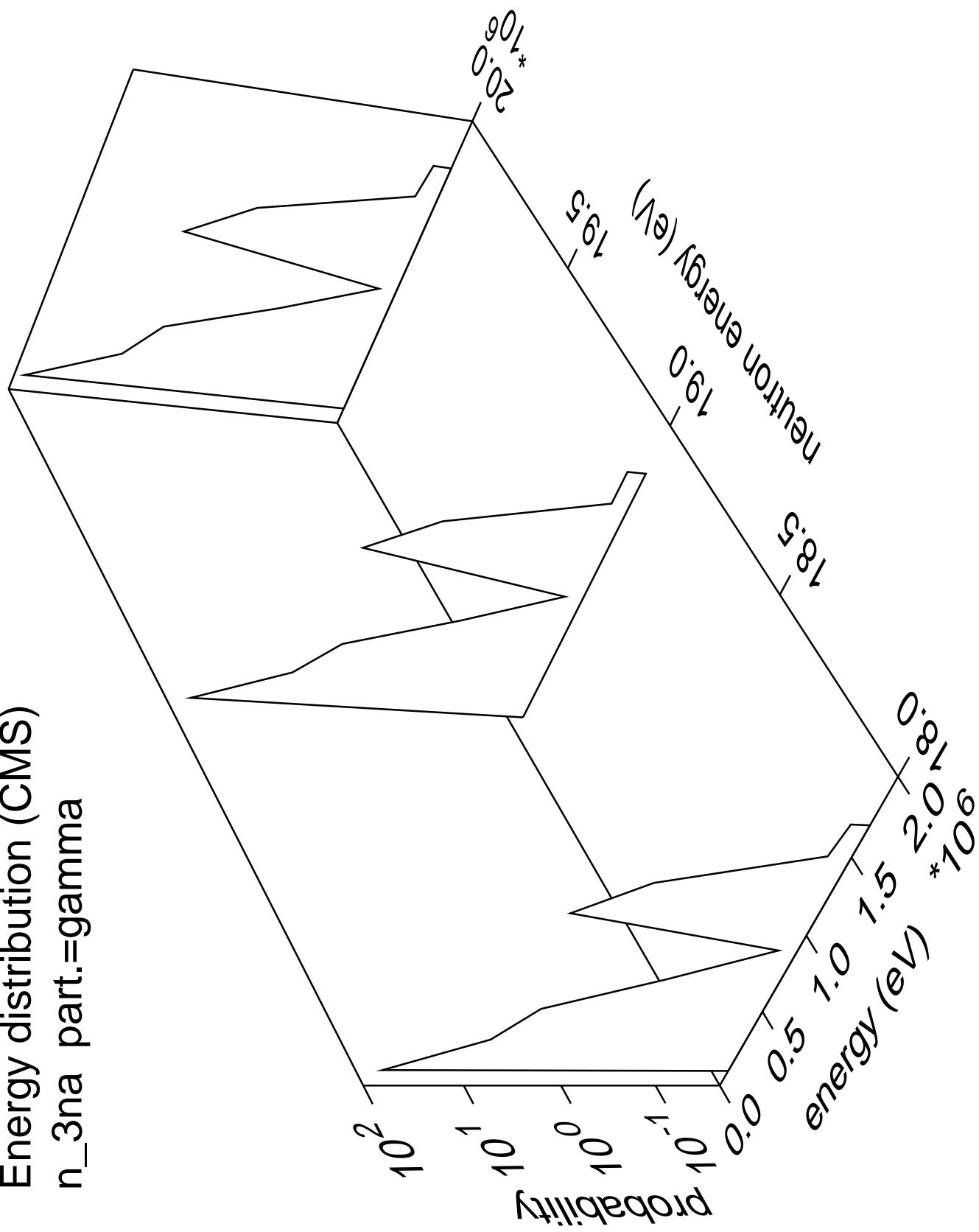
Energy distribution (CMS)  
 $n_{3na}$  part.=neutron

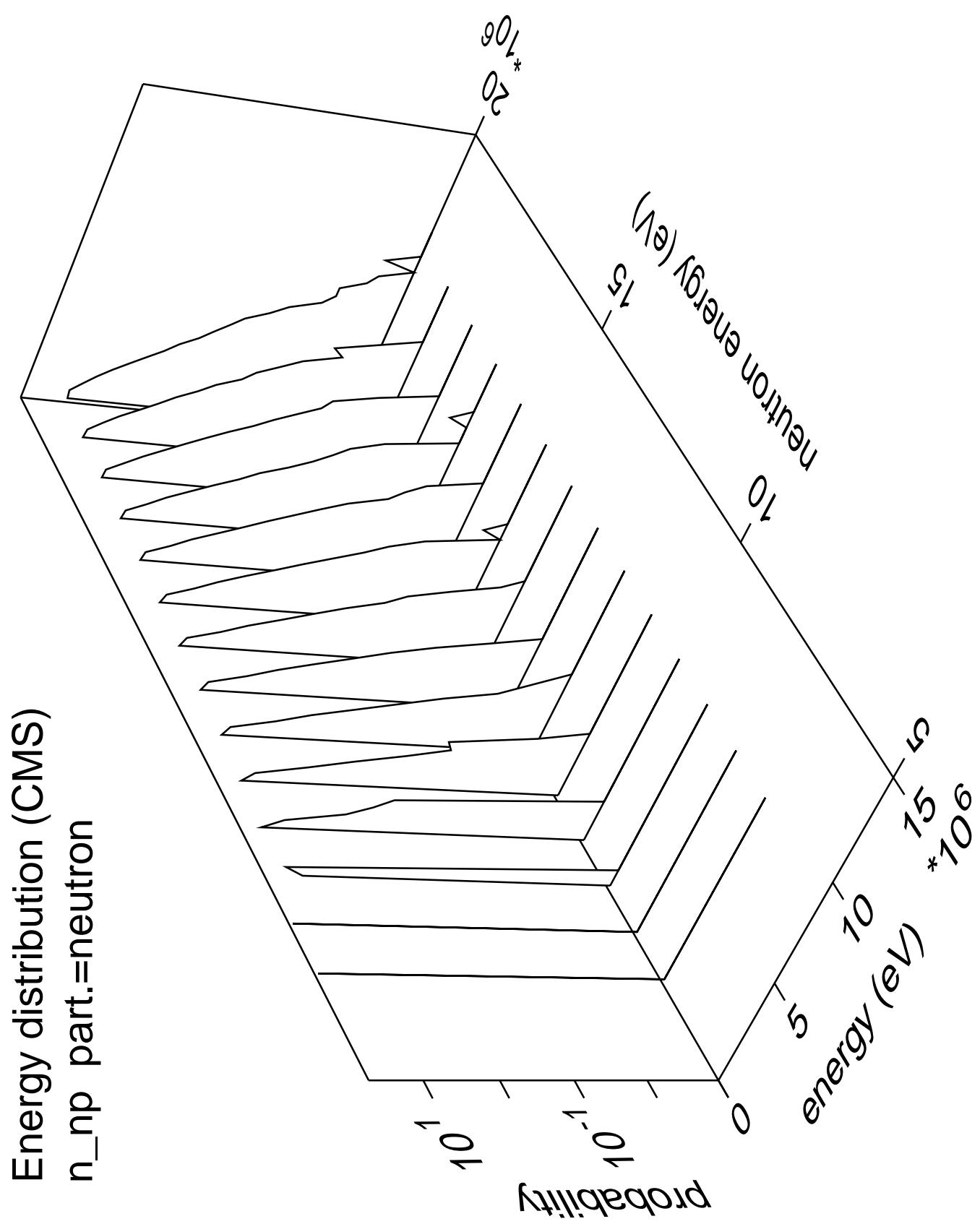


Energy distribution (CMS)  
 $n_{3na}$  part.=alpha

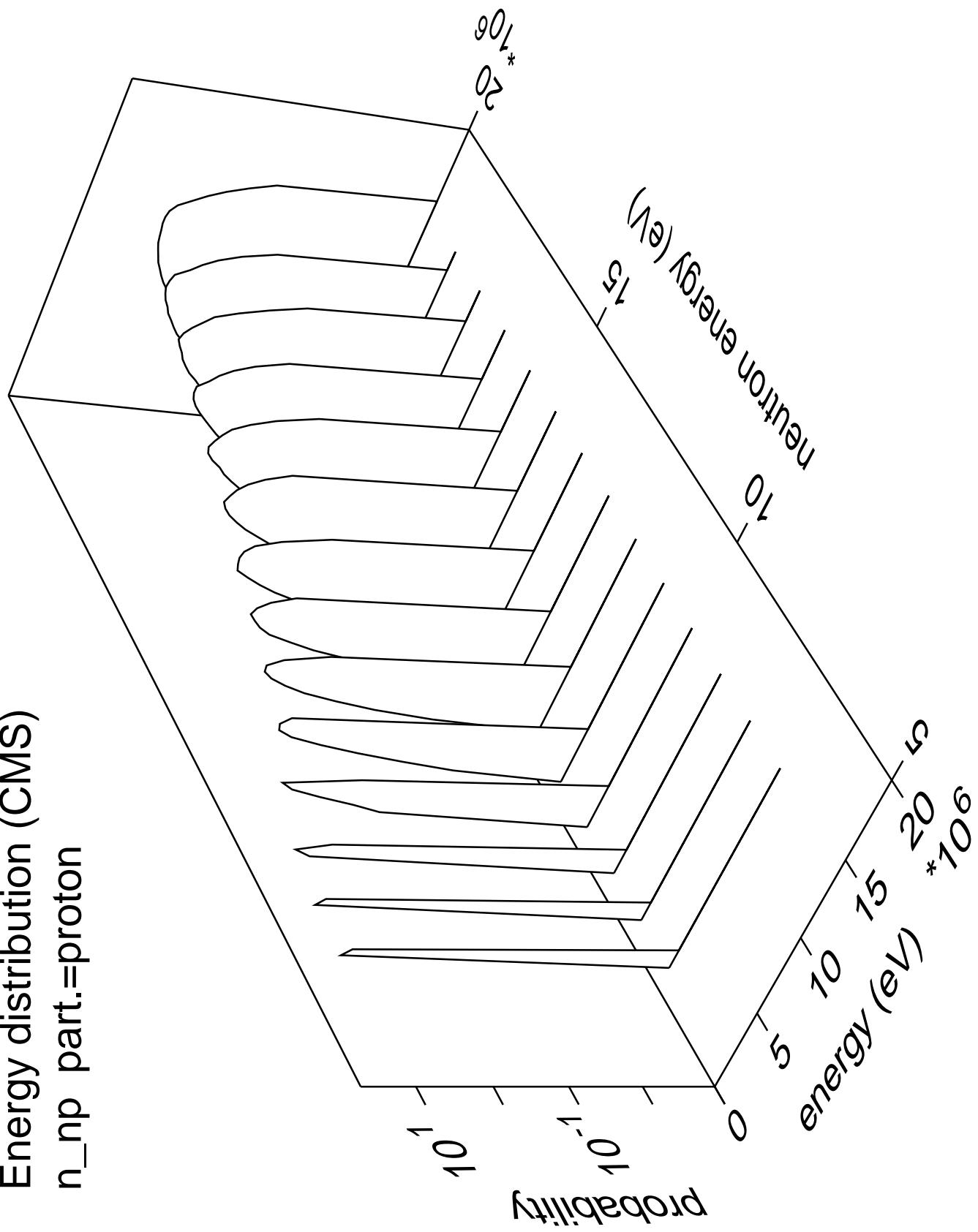


Energy distribution (CMS)  
 $n_{3na}$  part.=gamma

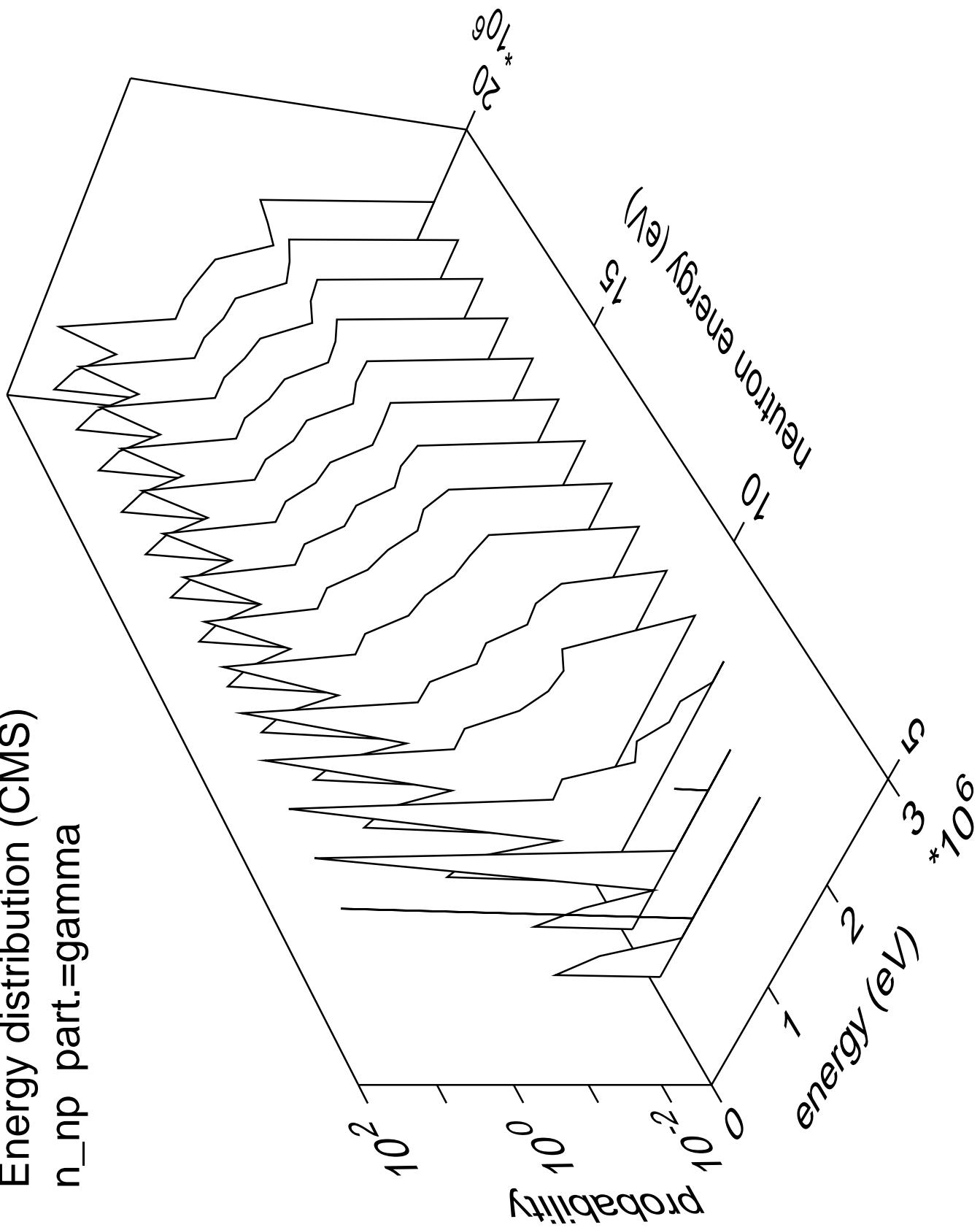


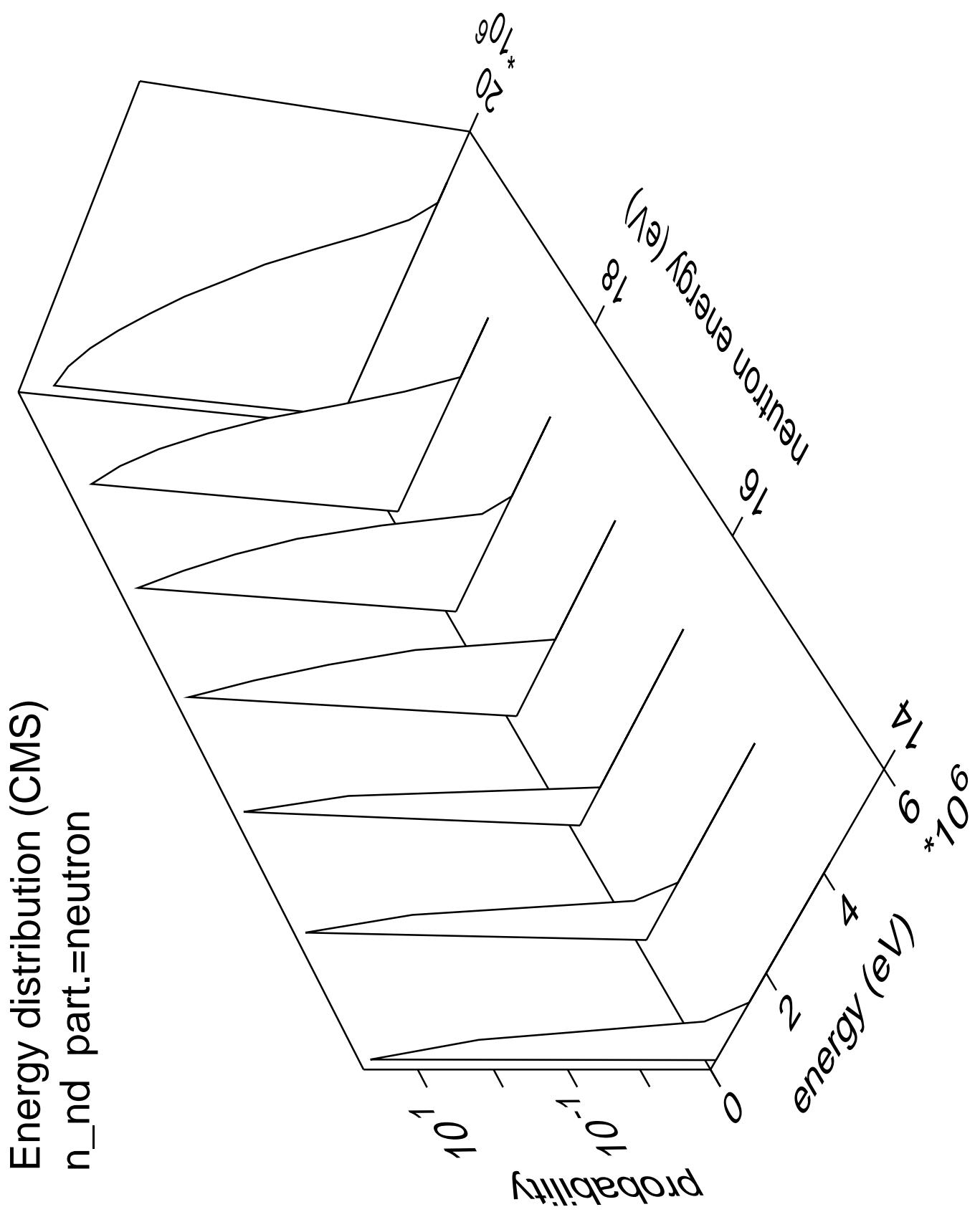


Energy distribution (CMS)  
 $n_{np}$  part.=proton

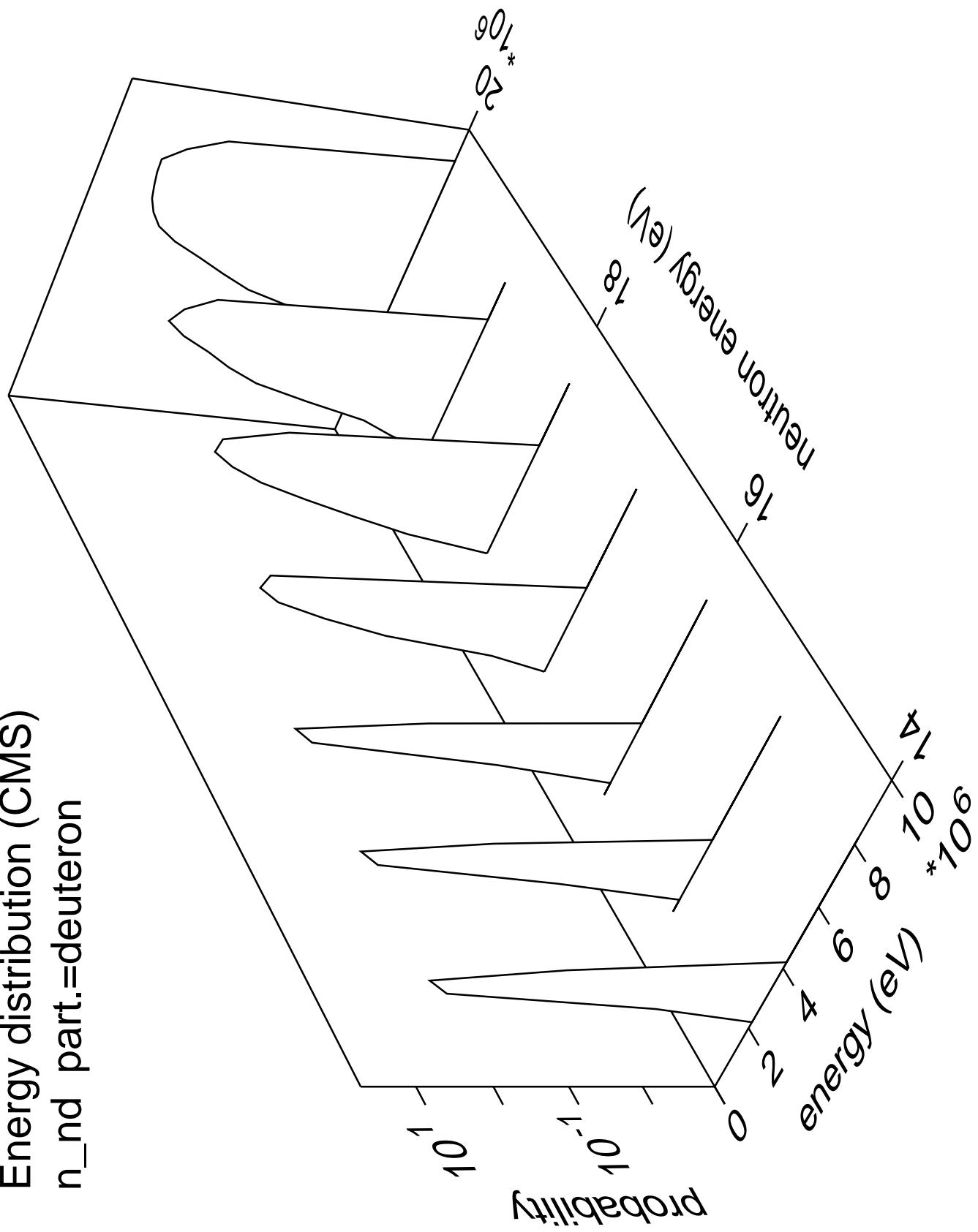


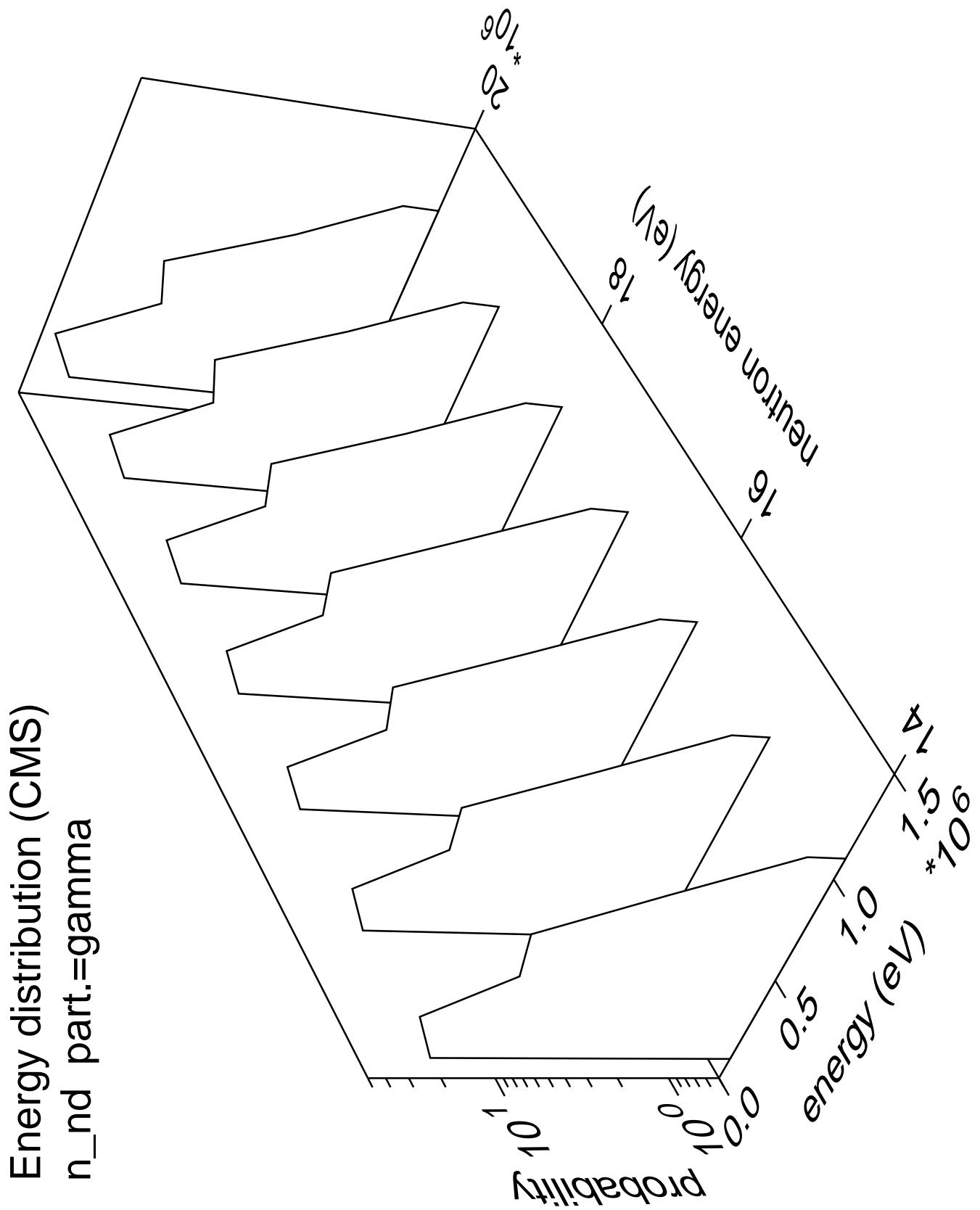
Energy distribution (CMS)  
 $n_{np}$  part.=gamma



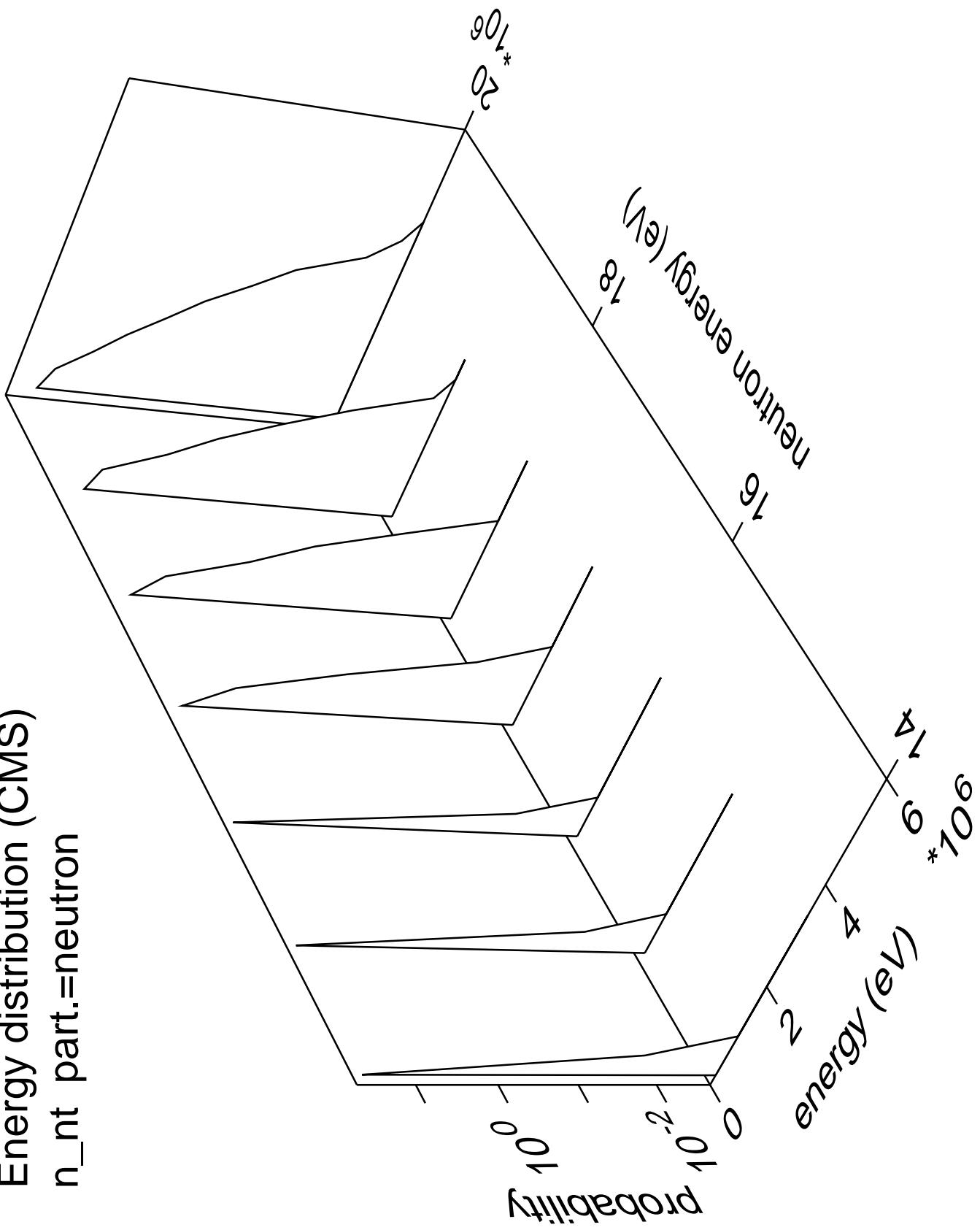


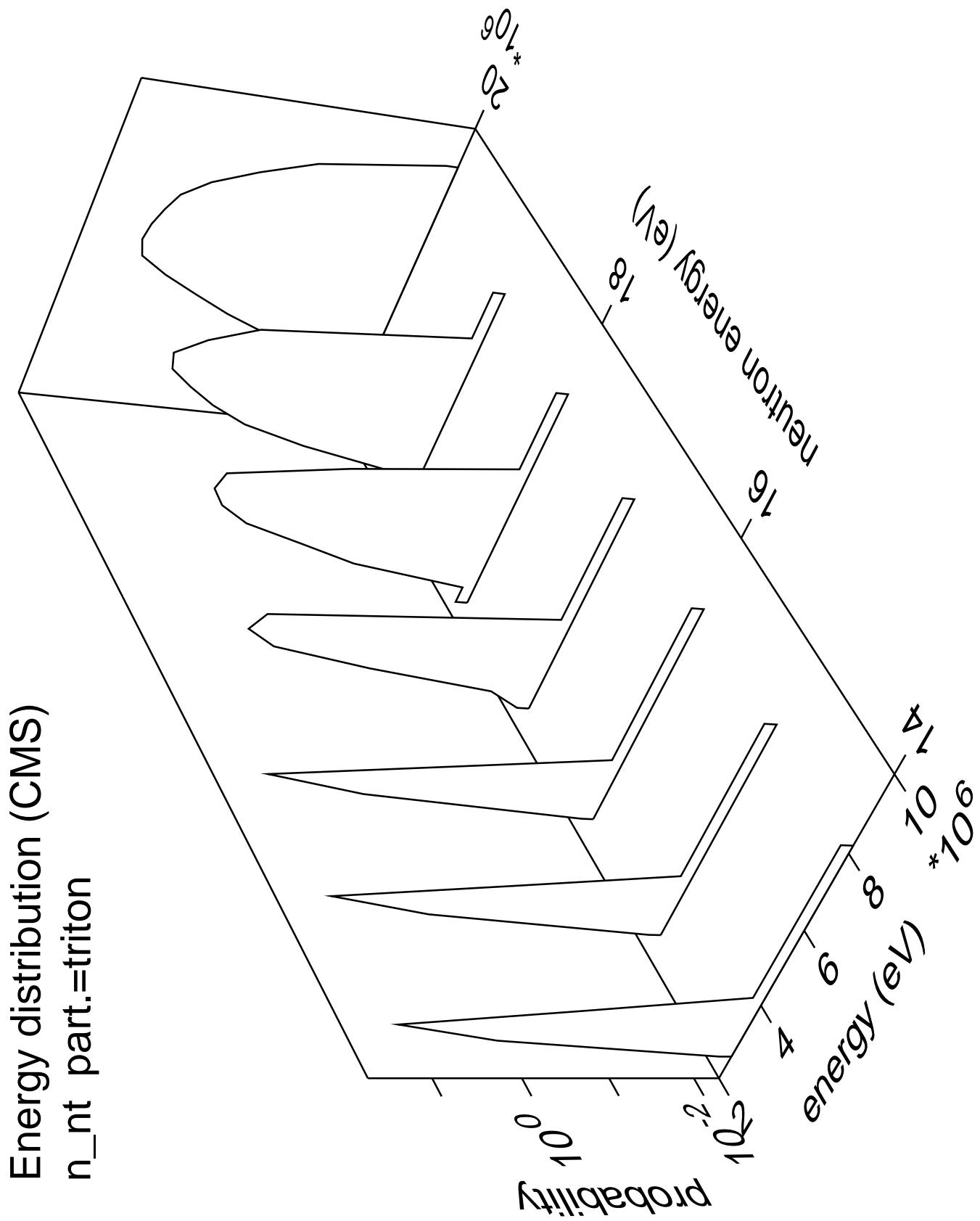
Energy distribution (CMS)  
 $n_{nd}$  part.=deuteron



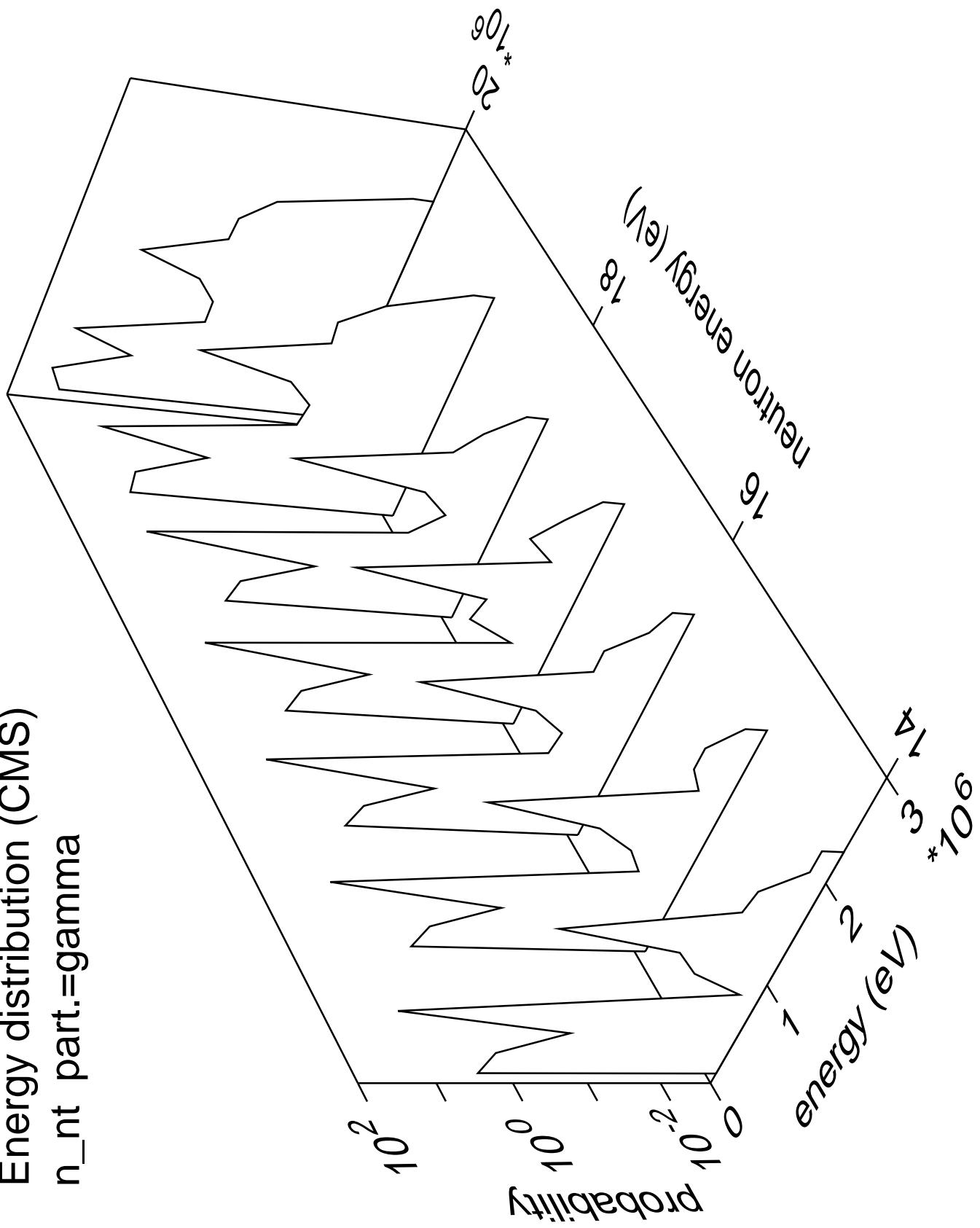


Energy distribution (CMS)  
 $n_{nt}$  part.=neutron

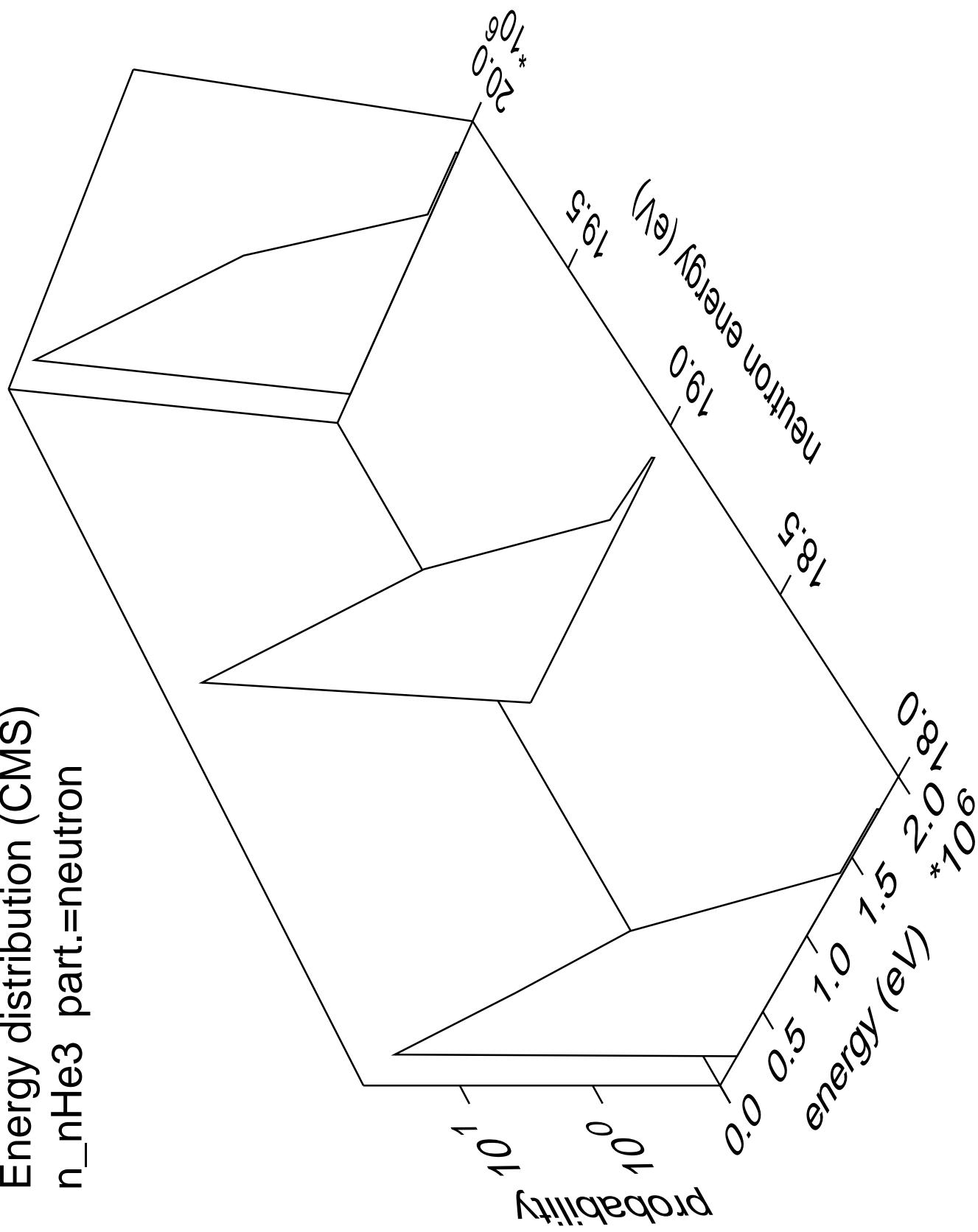




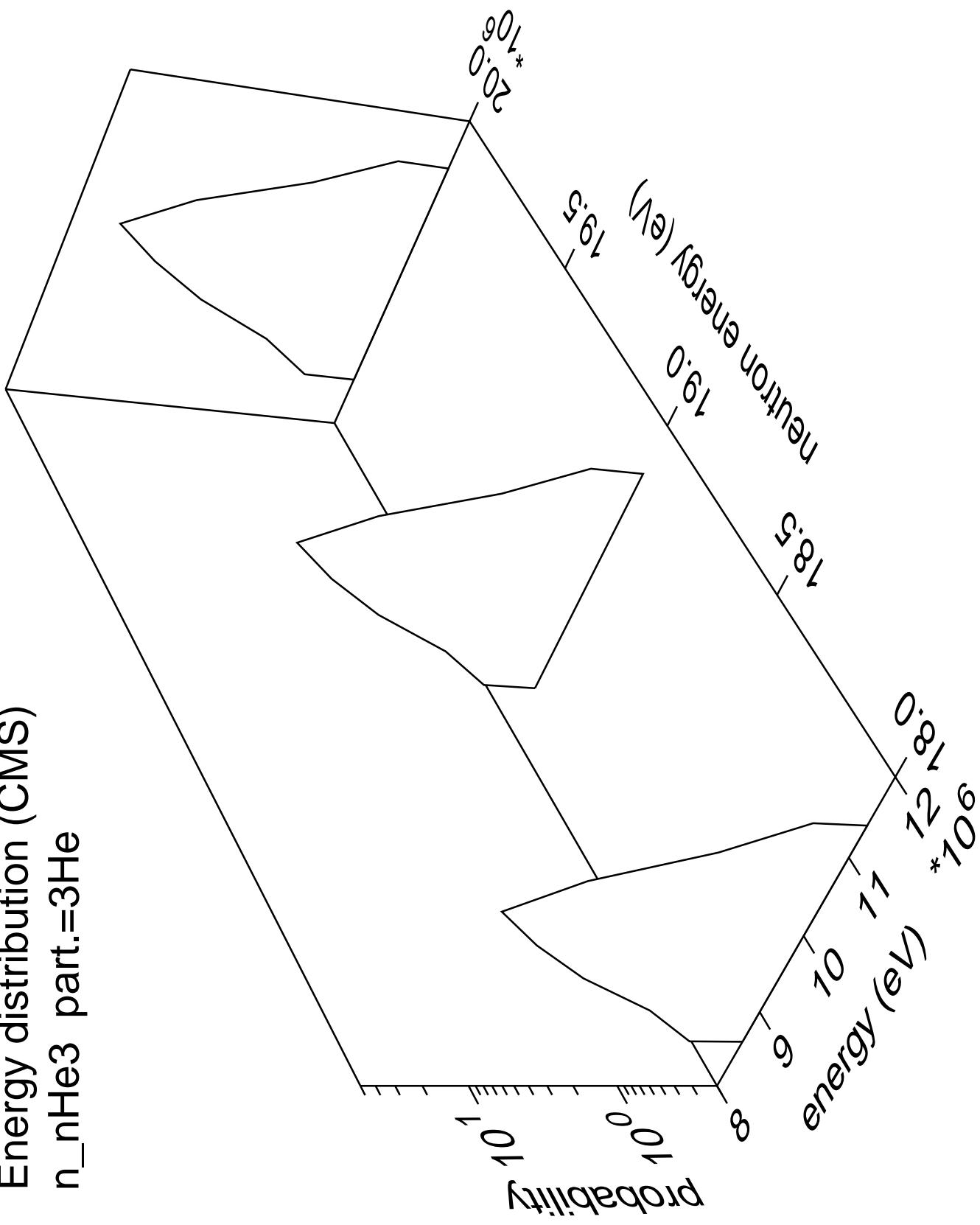
Energy distribution (CMS)  
 $n_{nt}$  part.=gamma



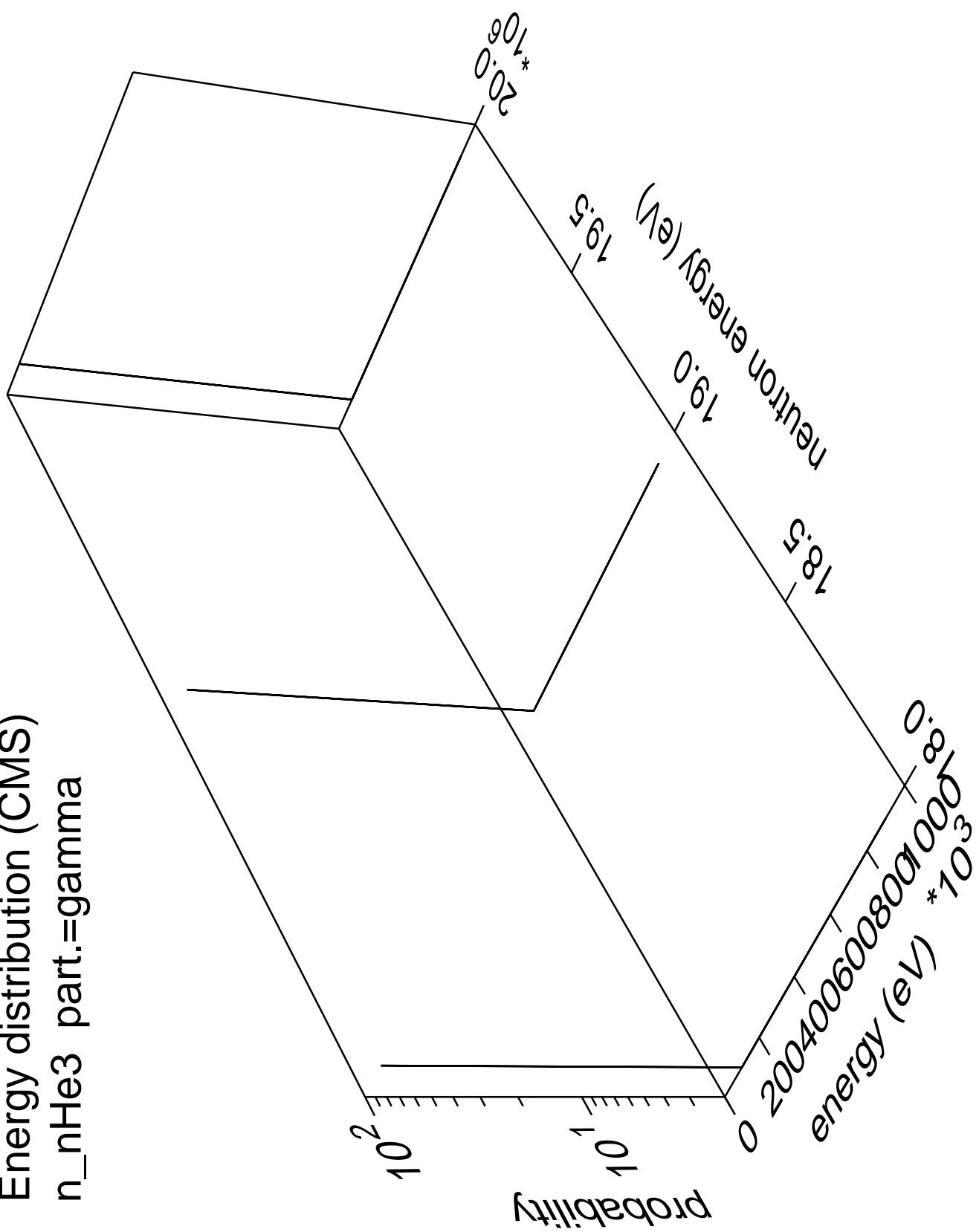
Energy distribution (CMS)  
 $n_{n\text{He}3}$  part.=neutron

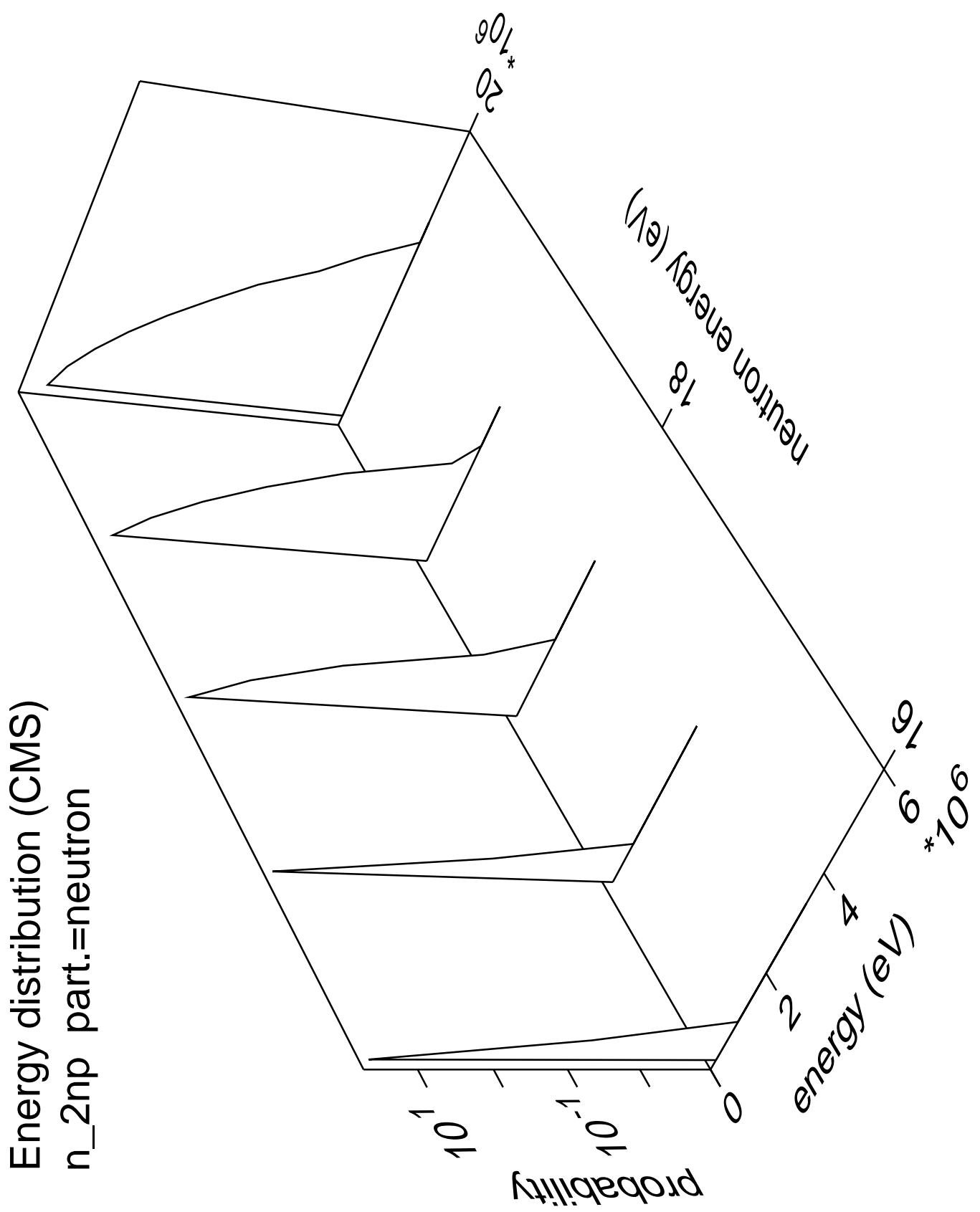


Energy distribution (CMS)  
 $n_{n\text{He}3}$  part. $=3\text{He}$

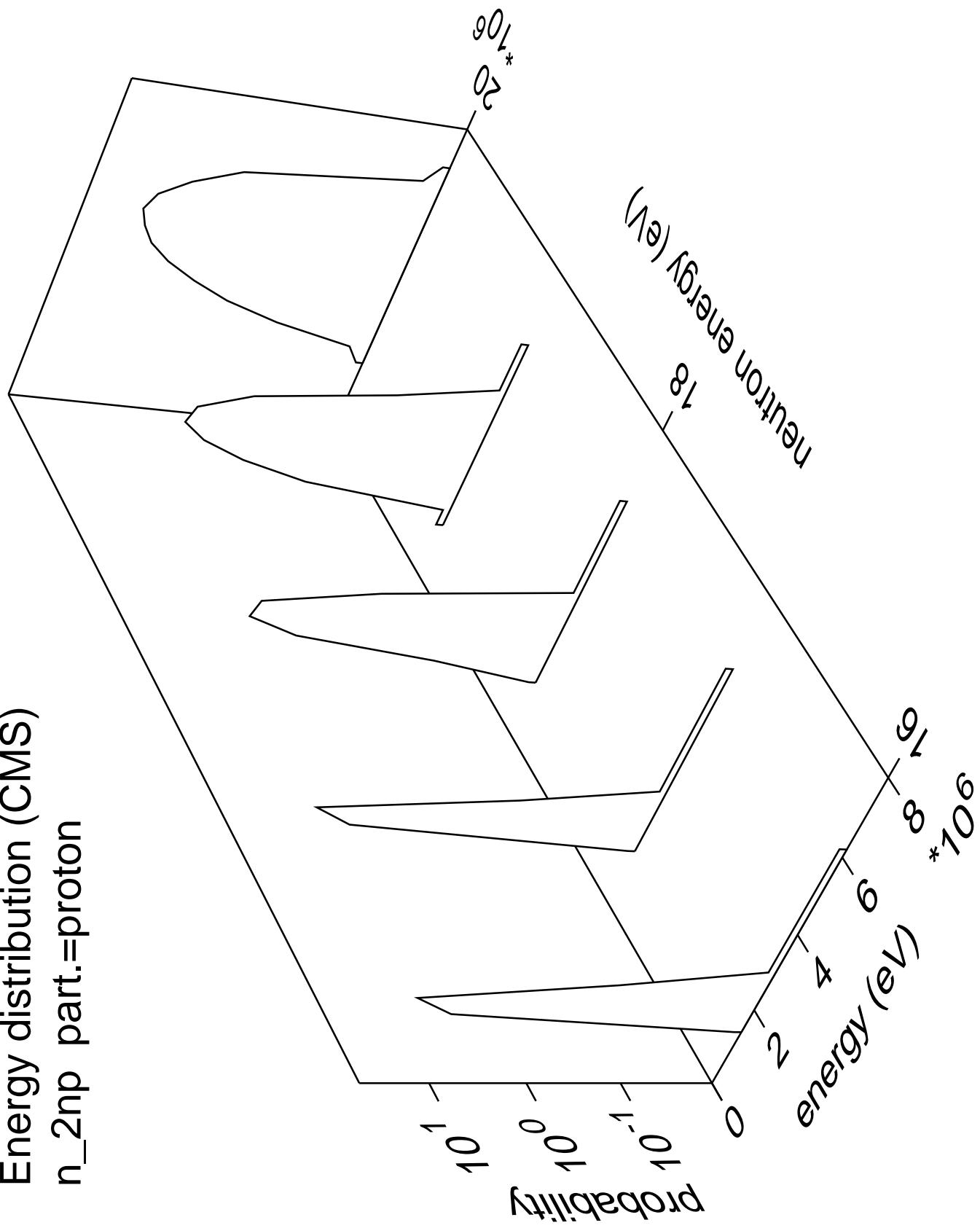


Energy distribution (CMS)  
 $n_{nHe3}$  part.=gamma

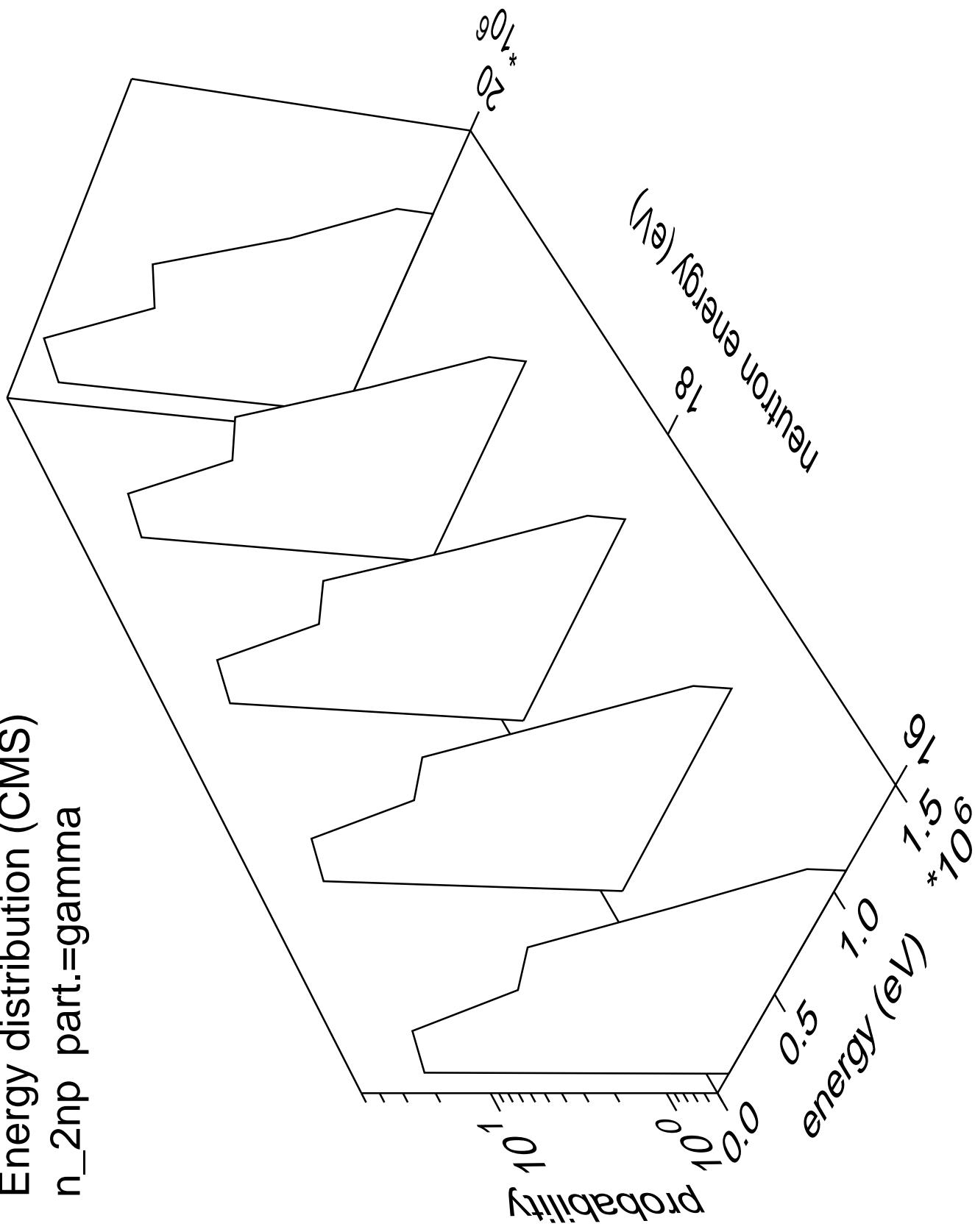




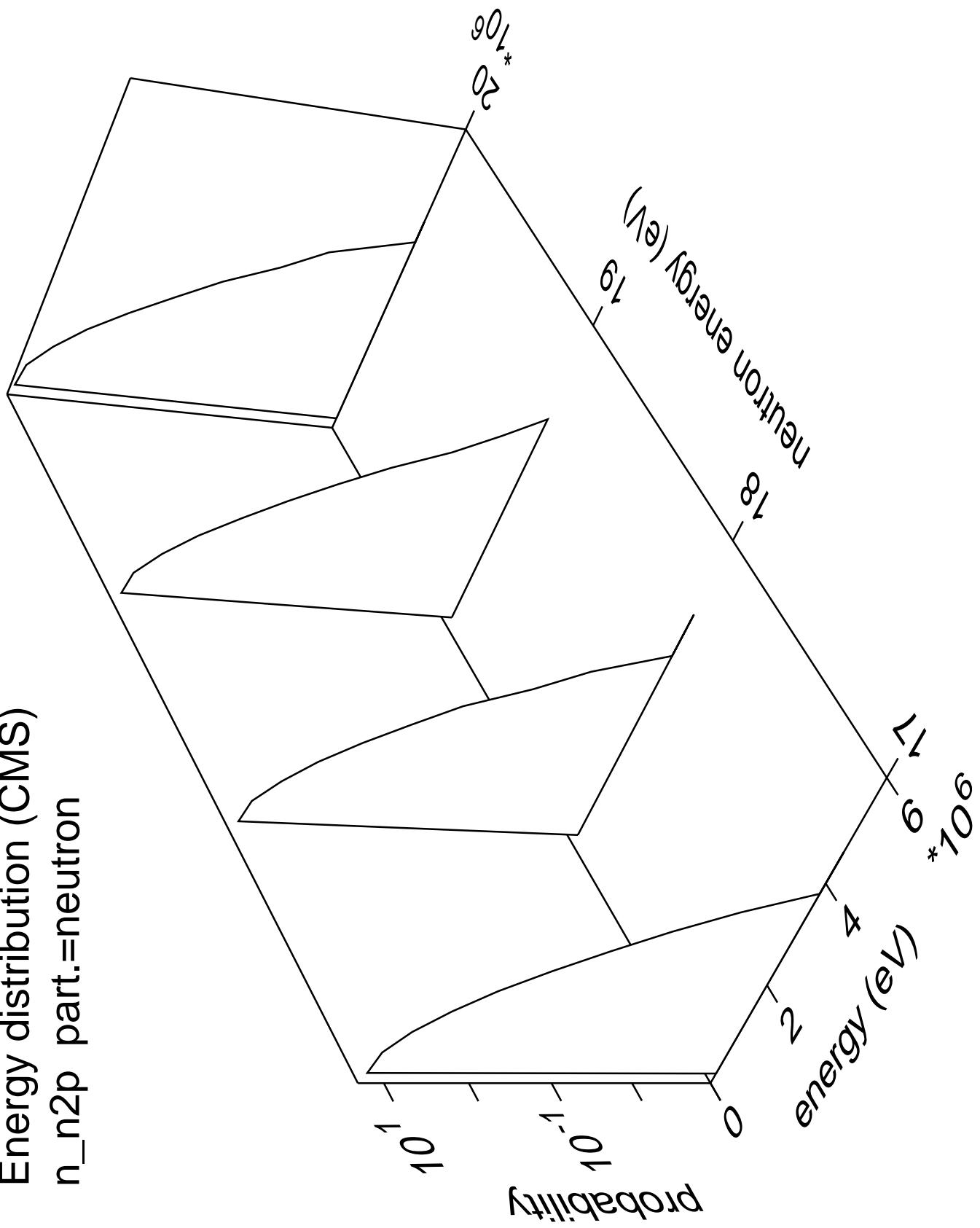
Energy distribution (CMS)  
 $n_{2np}$  part.=proton



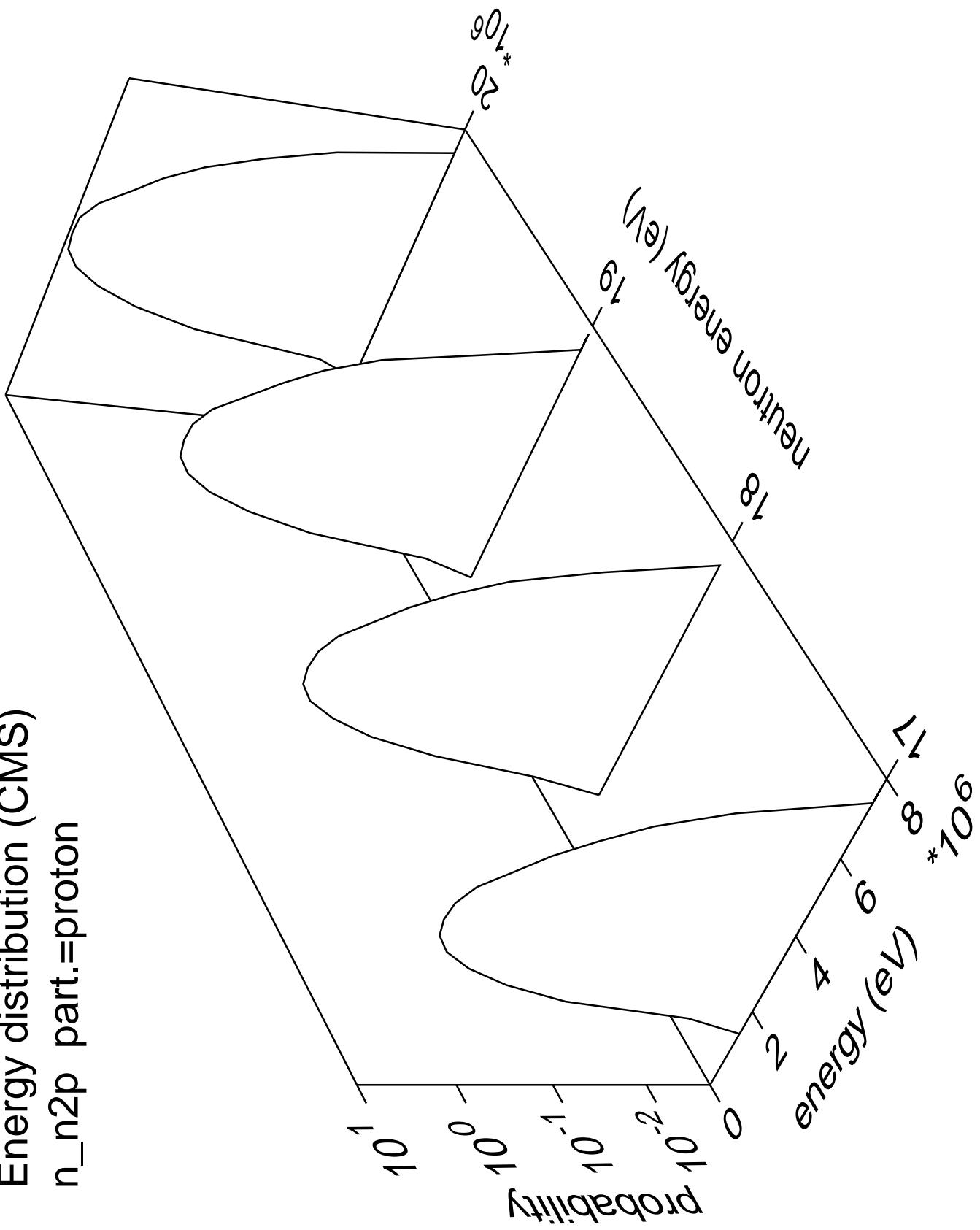
Energy distribution (CMS)  
 $n_{2np}$  part.=gamma



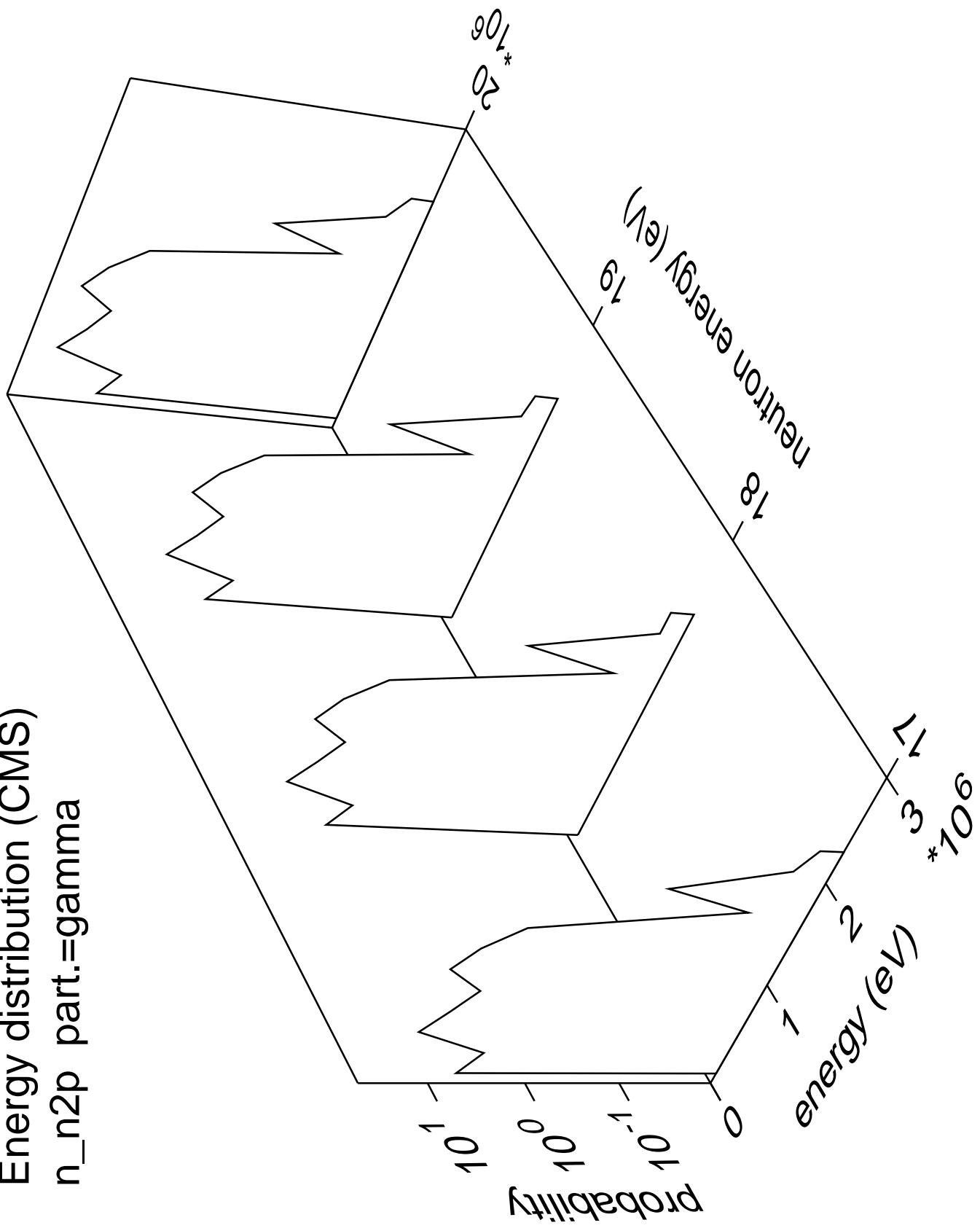
Energy distribution (CMS)  
 $n_{n2p}$  part.=neutron

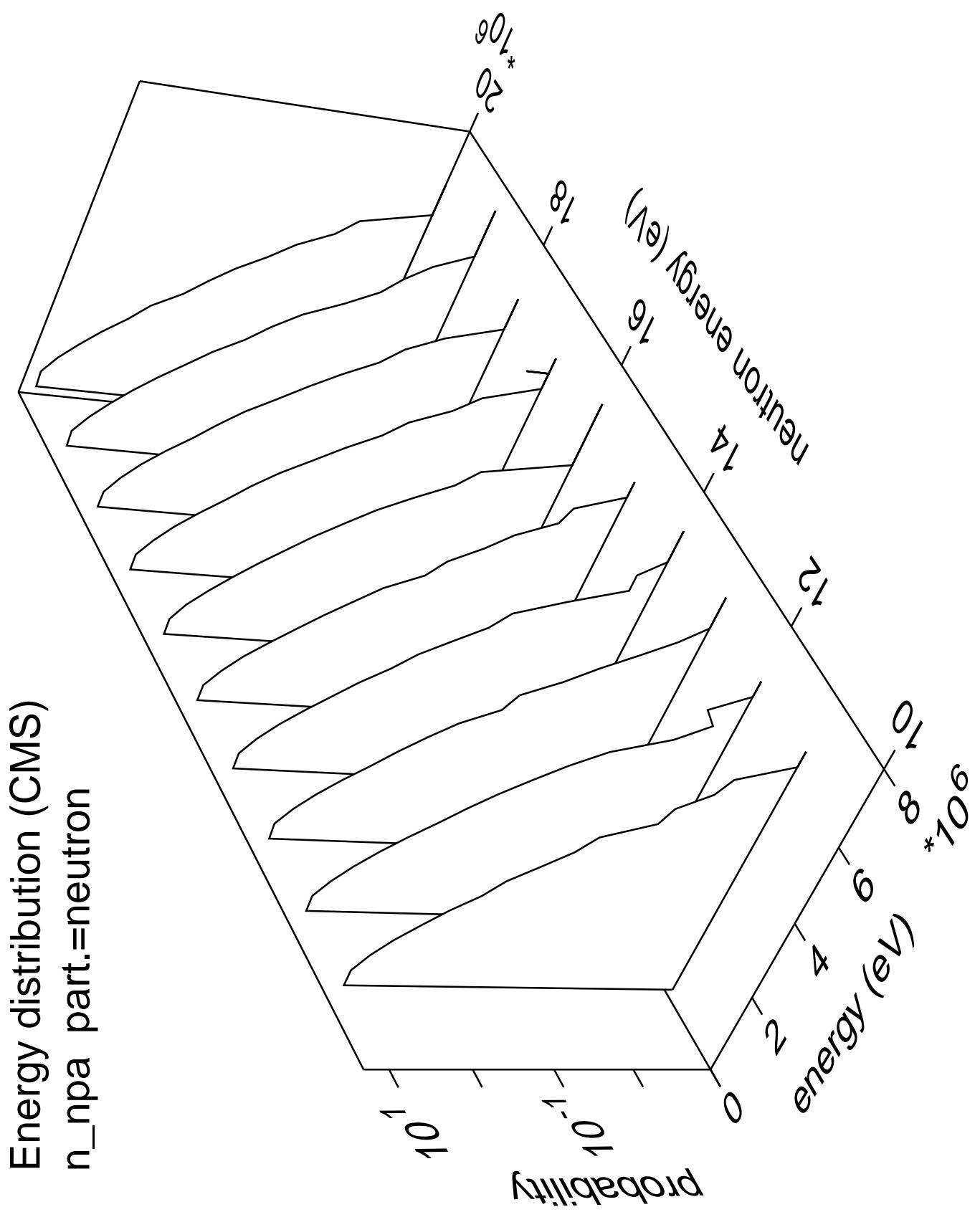


Energy distribution (CMS)  
 $n_{n2p}$  part.=proton

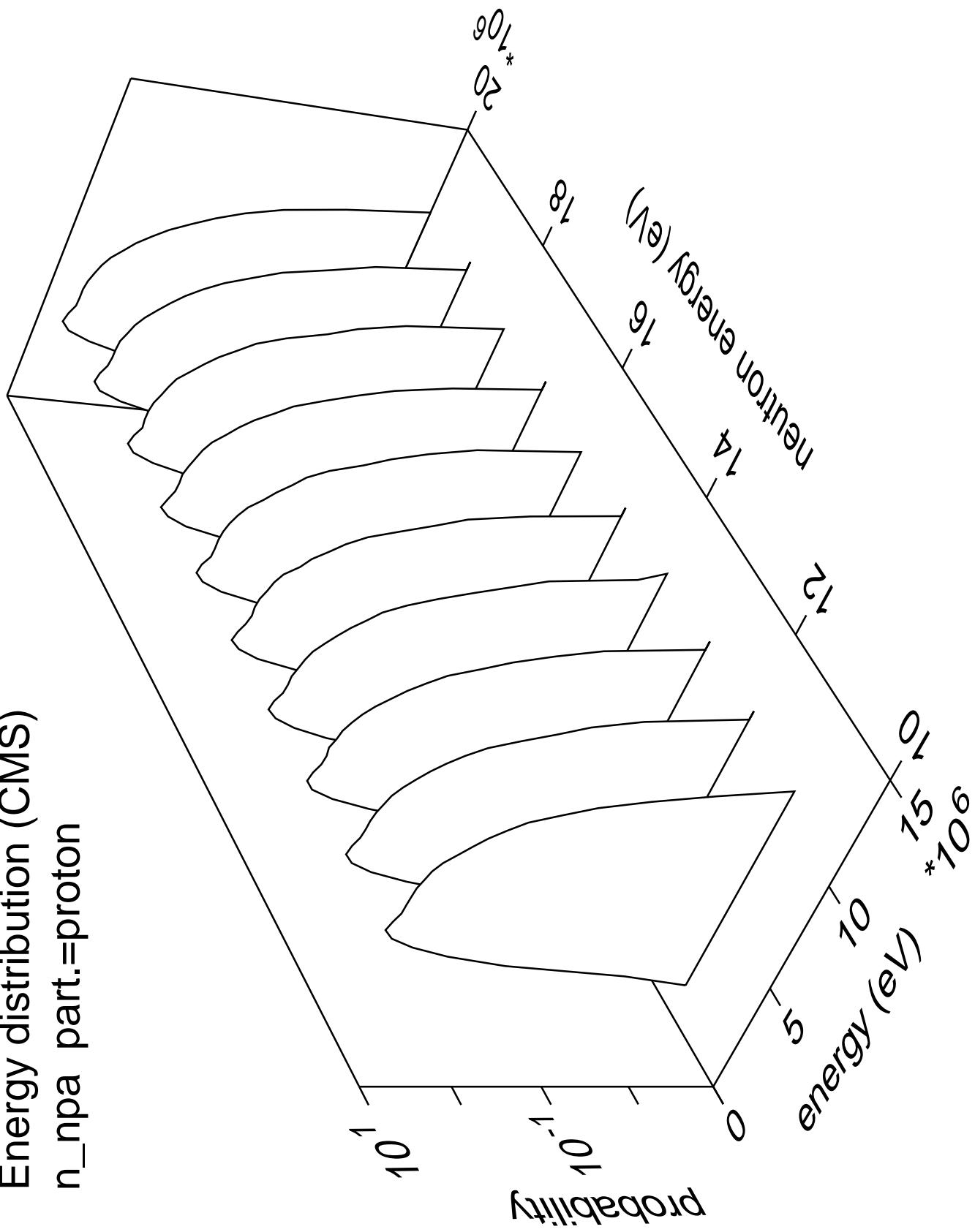


Energy distribution (CMS)  
 $n_{n2p}$  part.=gamma

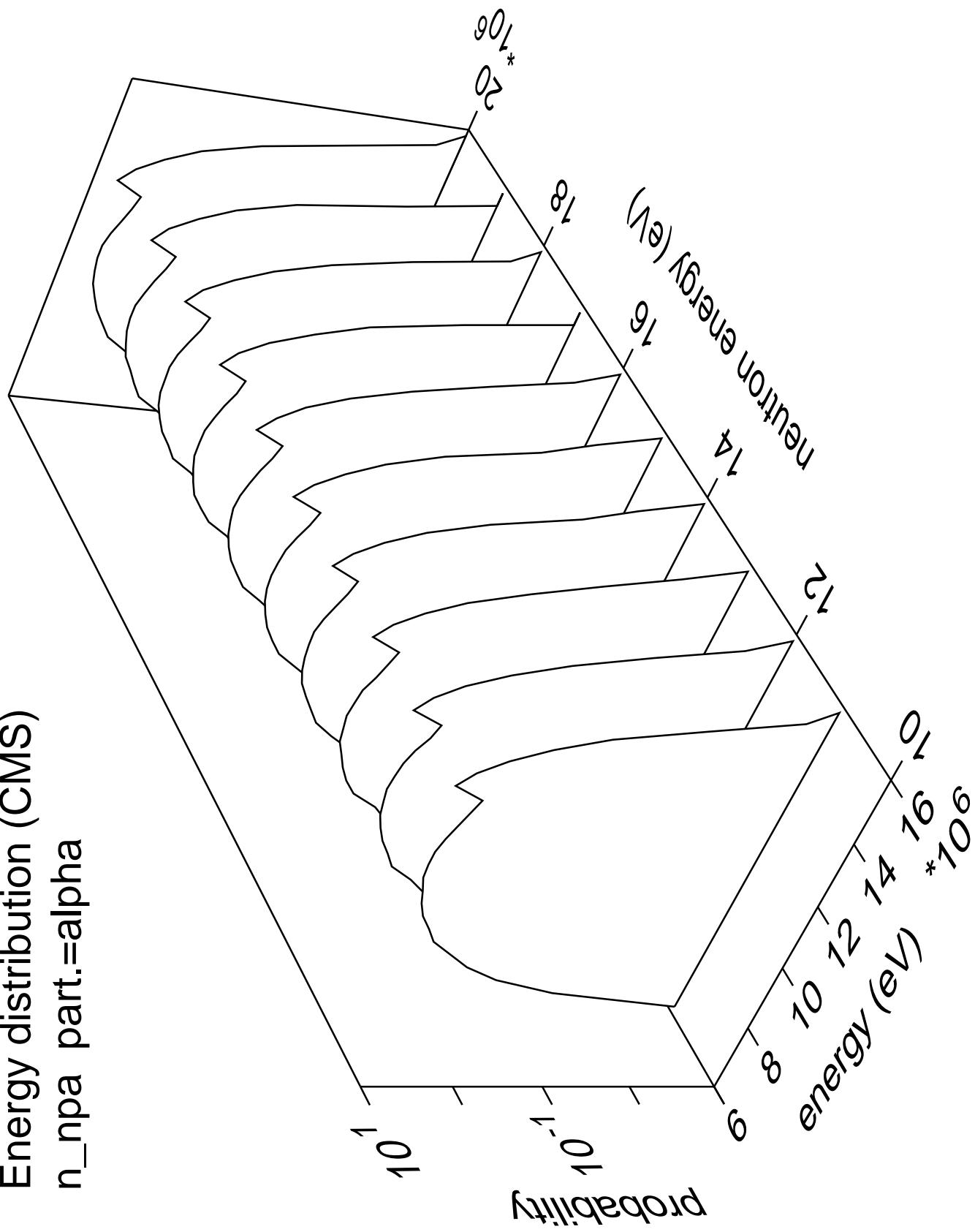




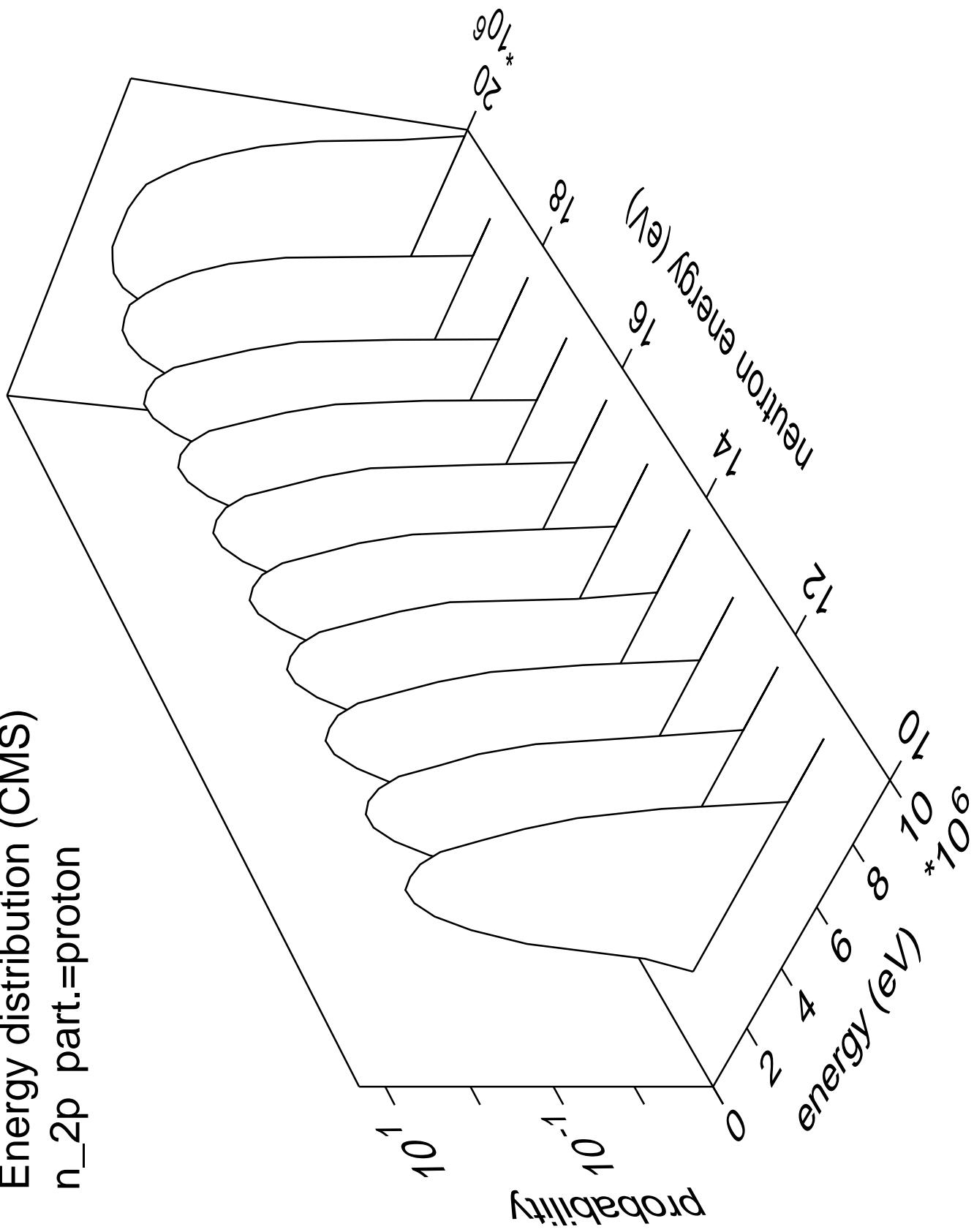
Energy distribution (CMS)  
 $n_{npa}$  part.=proton



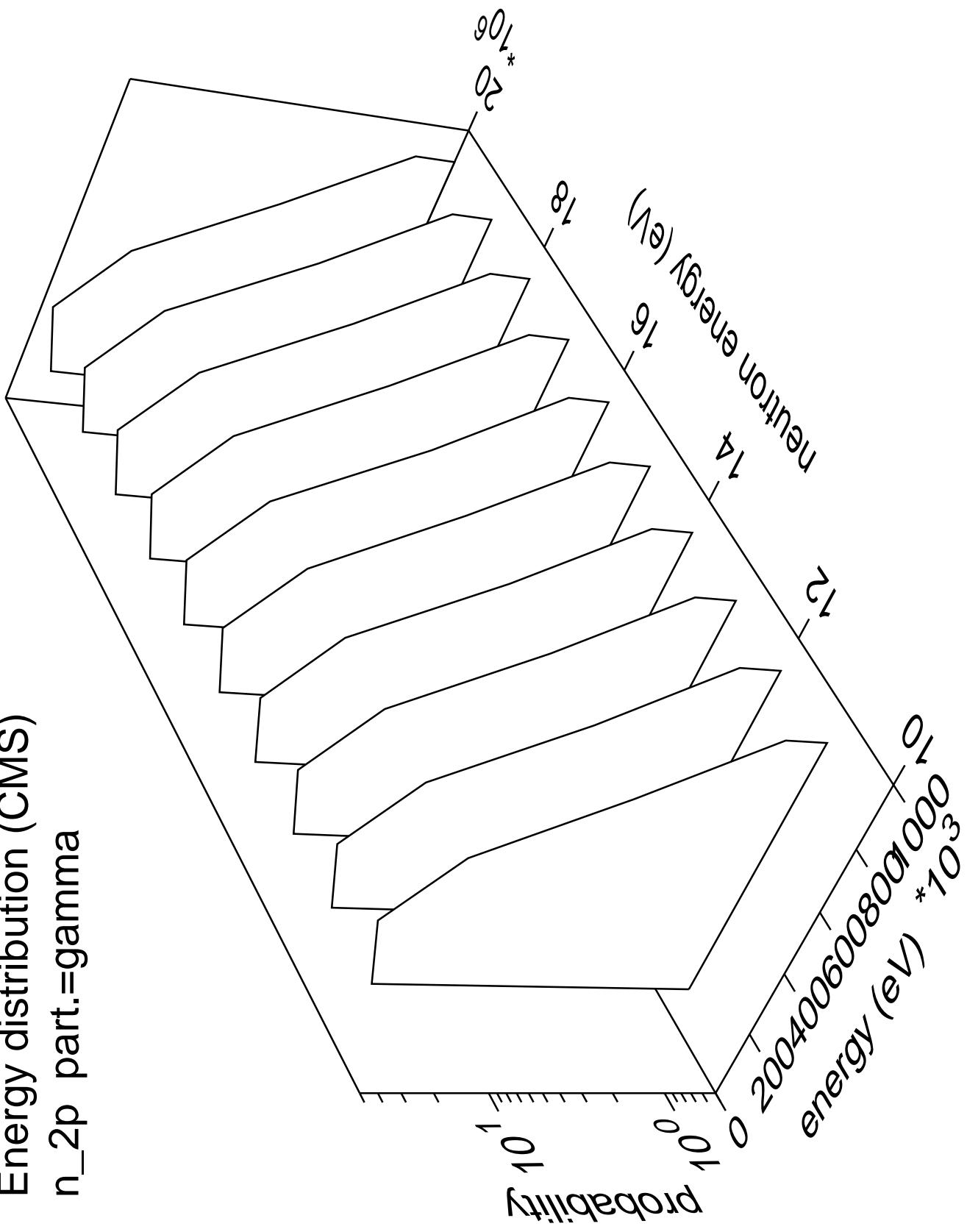
Energy distribution (CMS)  
 $n_{npa}$  part.=alpha



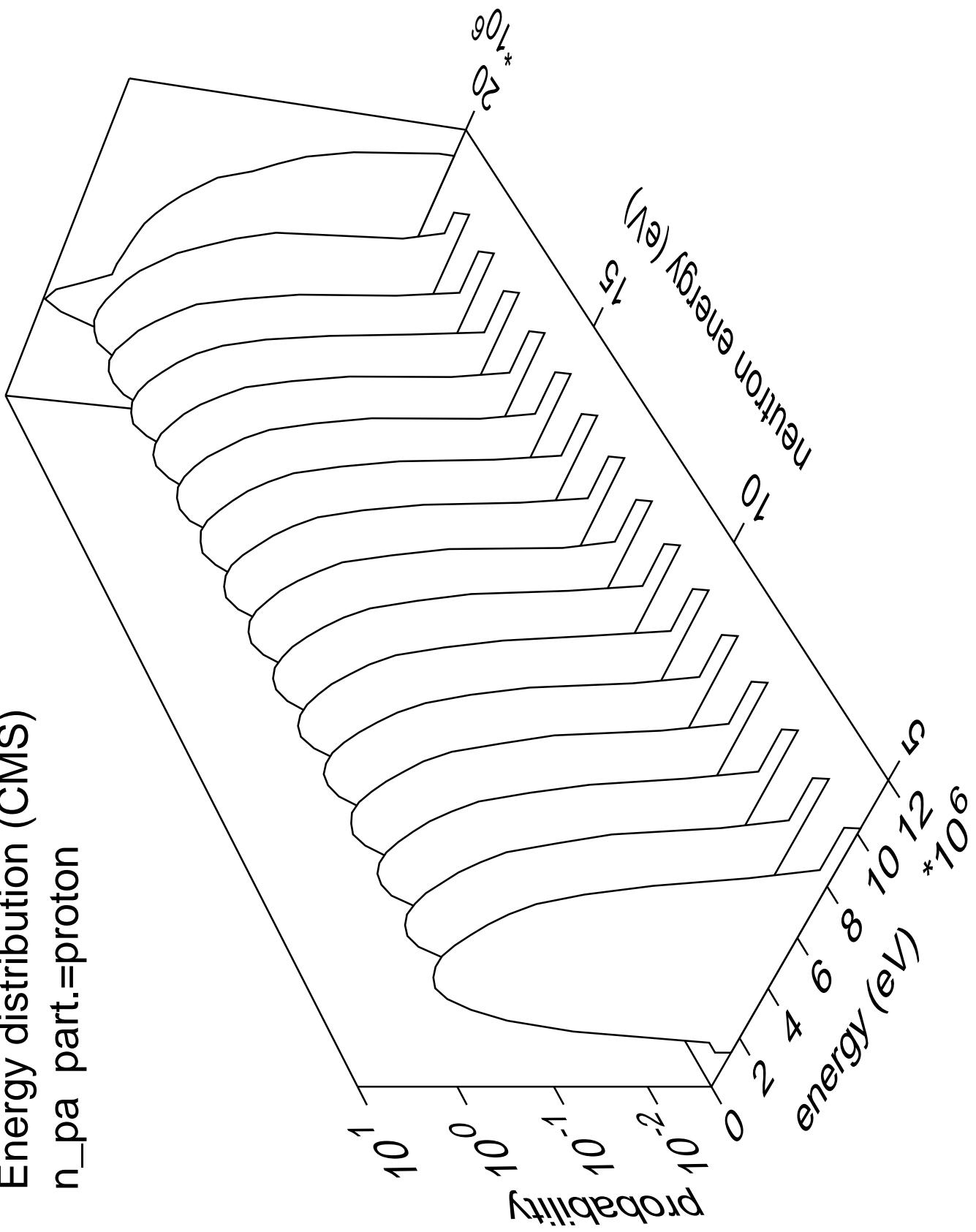
Energy distribution (CMS)  
 $n_{2p}$  part.=proton



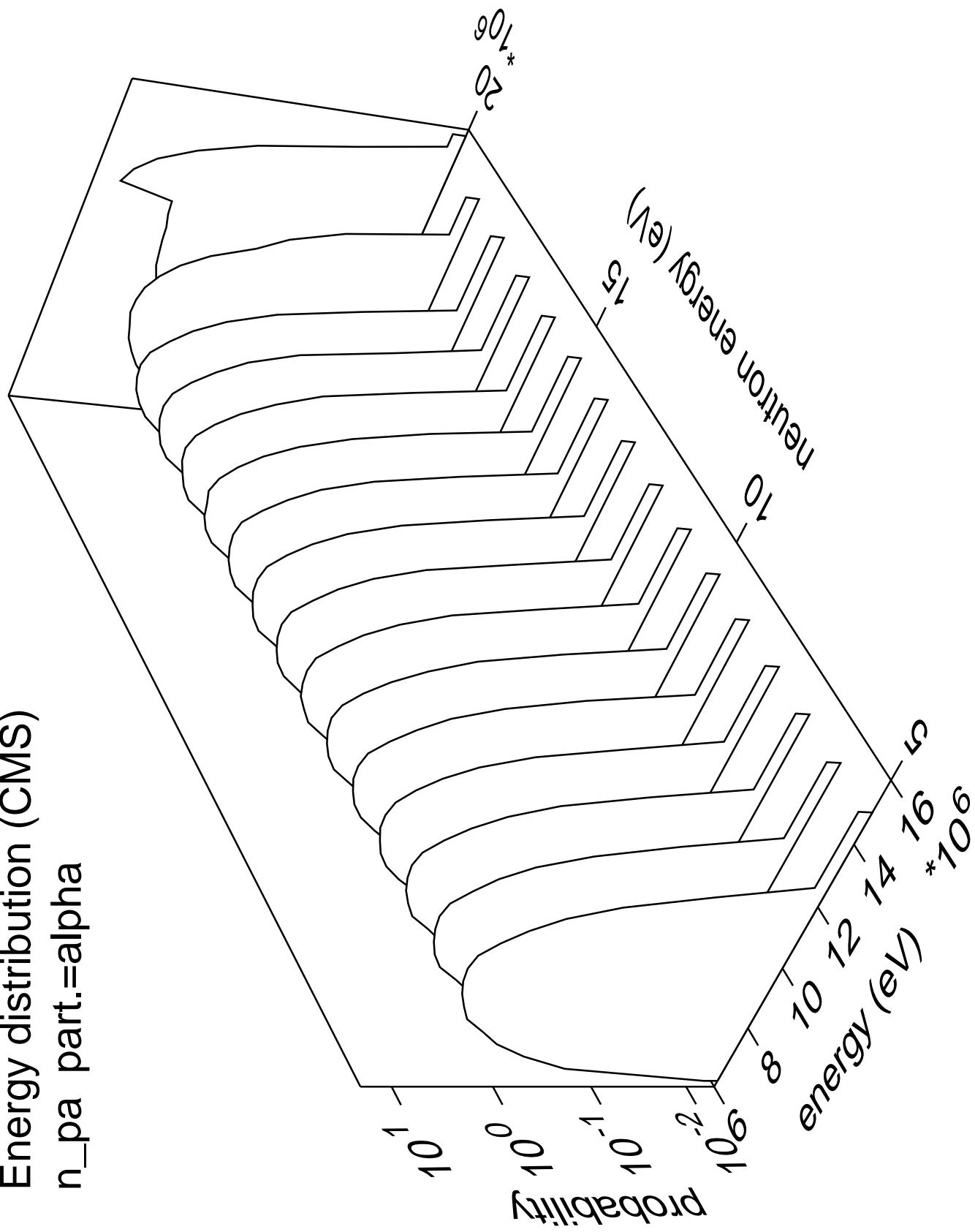
Energy distribution (CMS)  
 $n_{\text{2p part.}} = \text{gamma}$

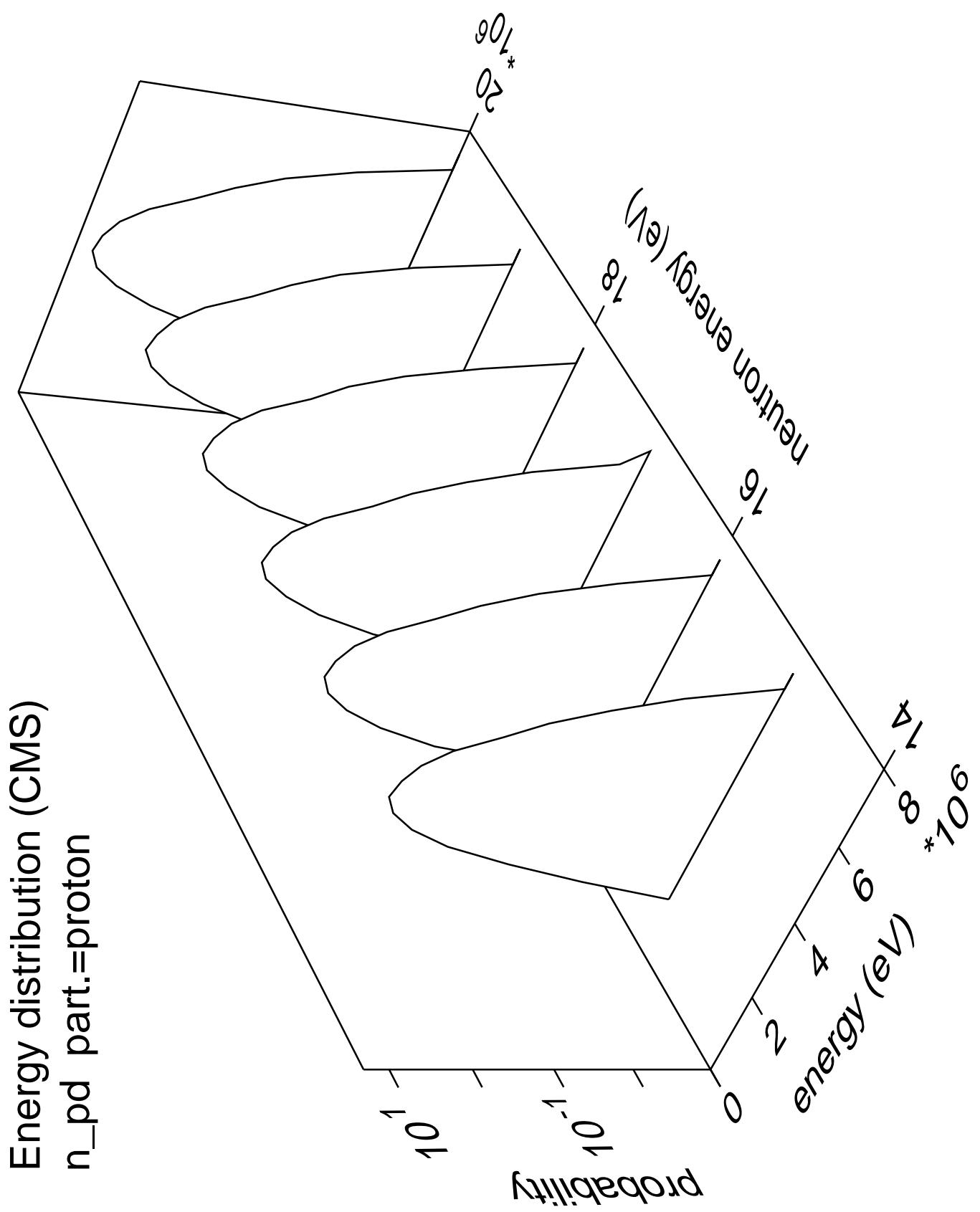


Energy distribution (CMS)  
 $n_{pa}$  part.=proton

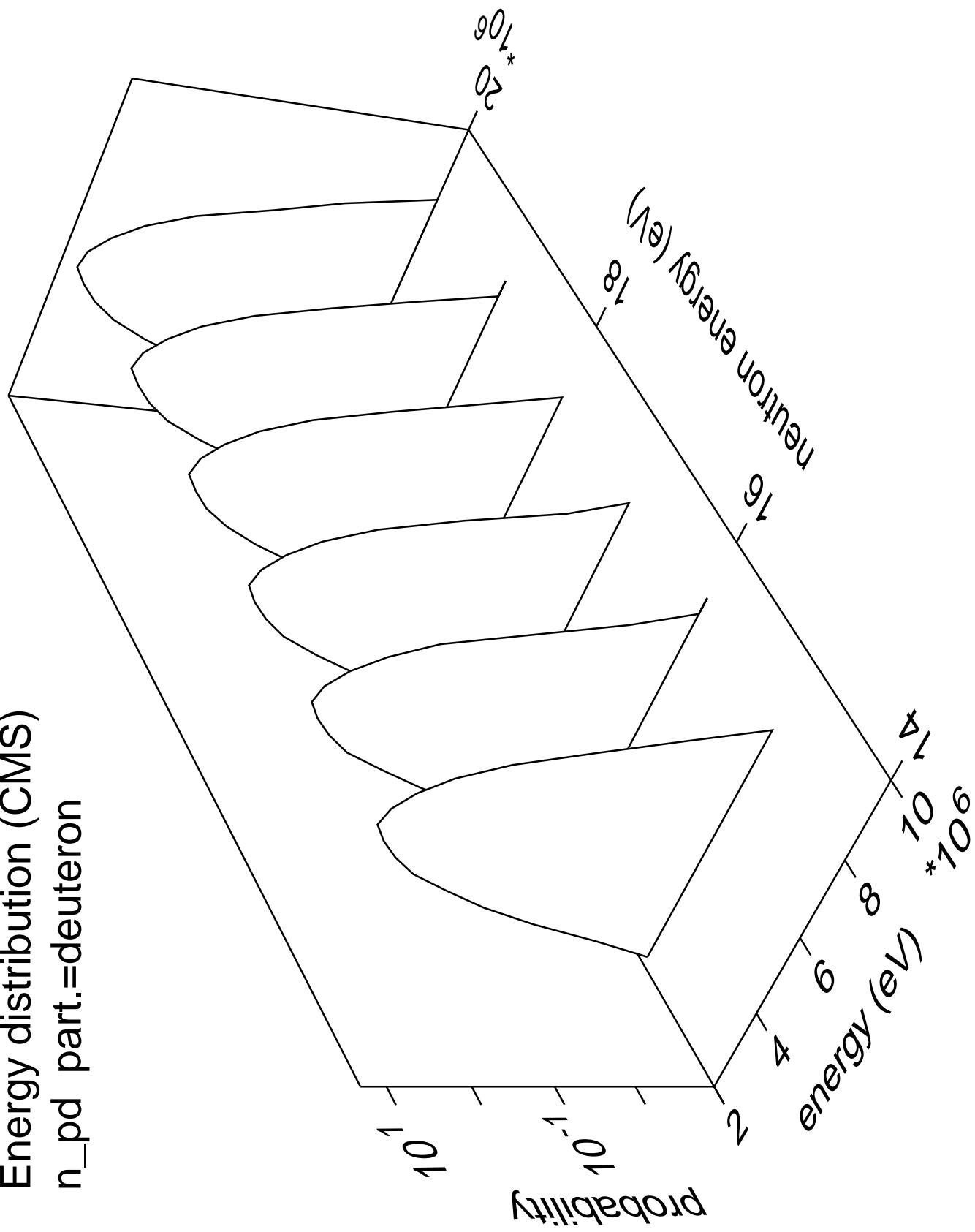


Energy distribution (CMS)  
 $n_{pa}$  part.=alpha

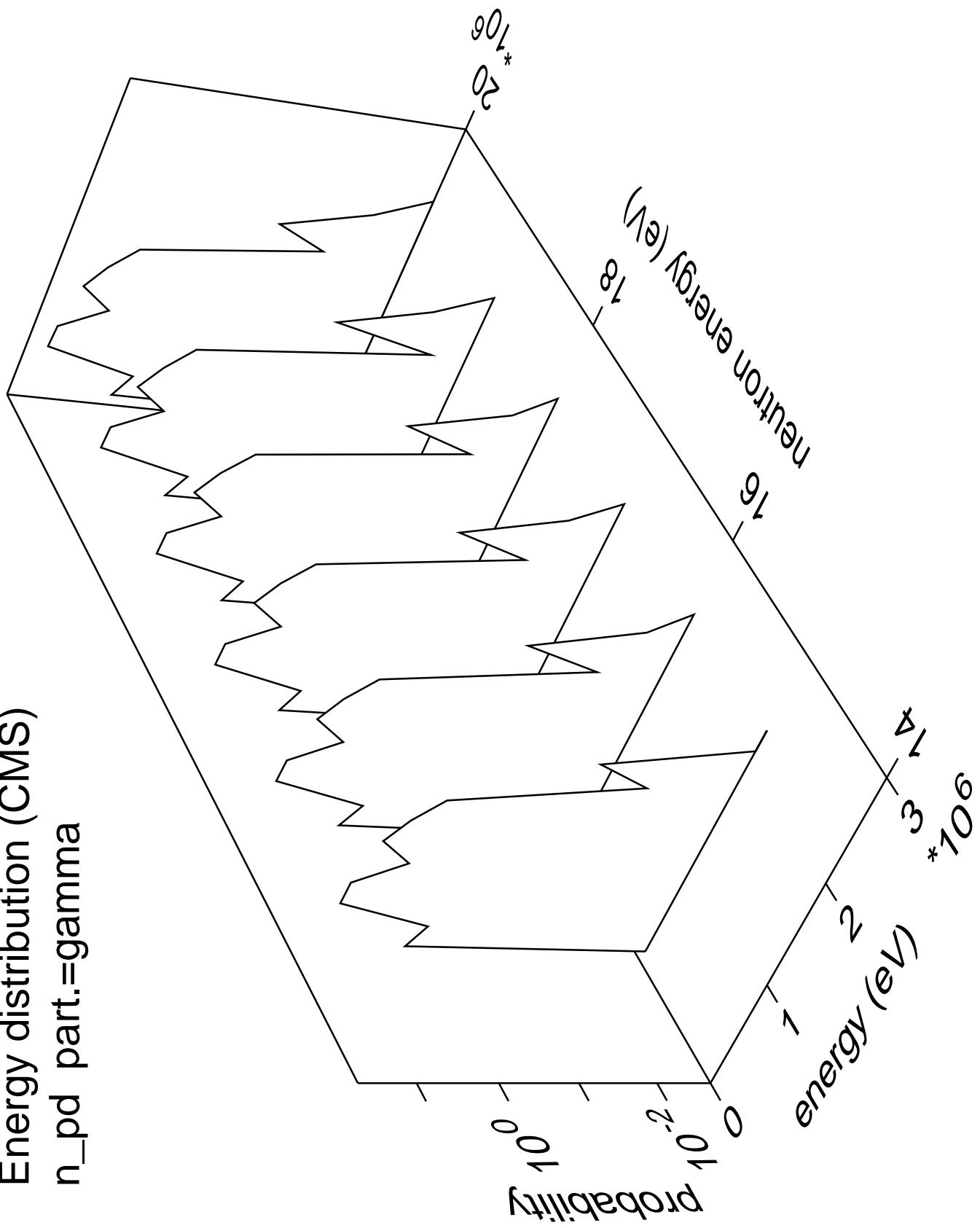




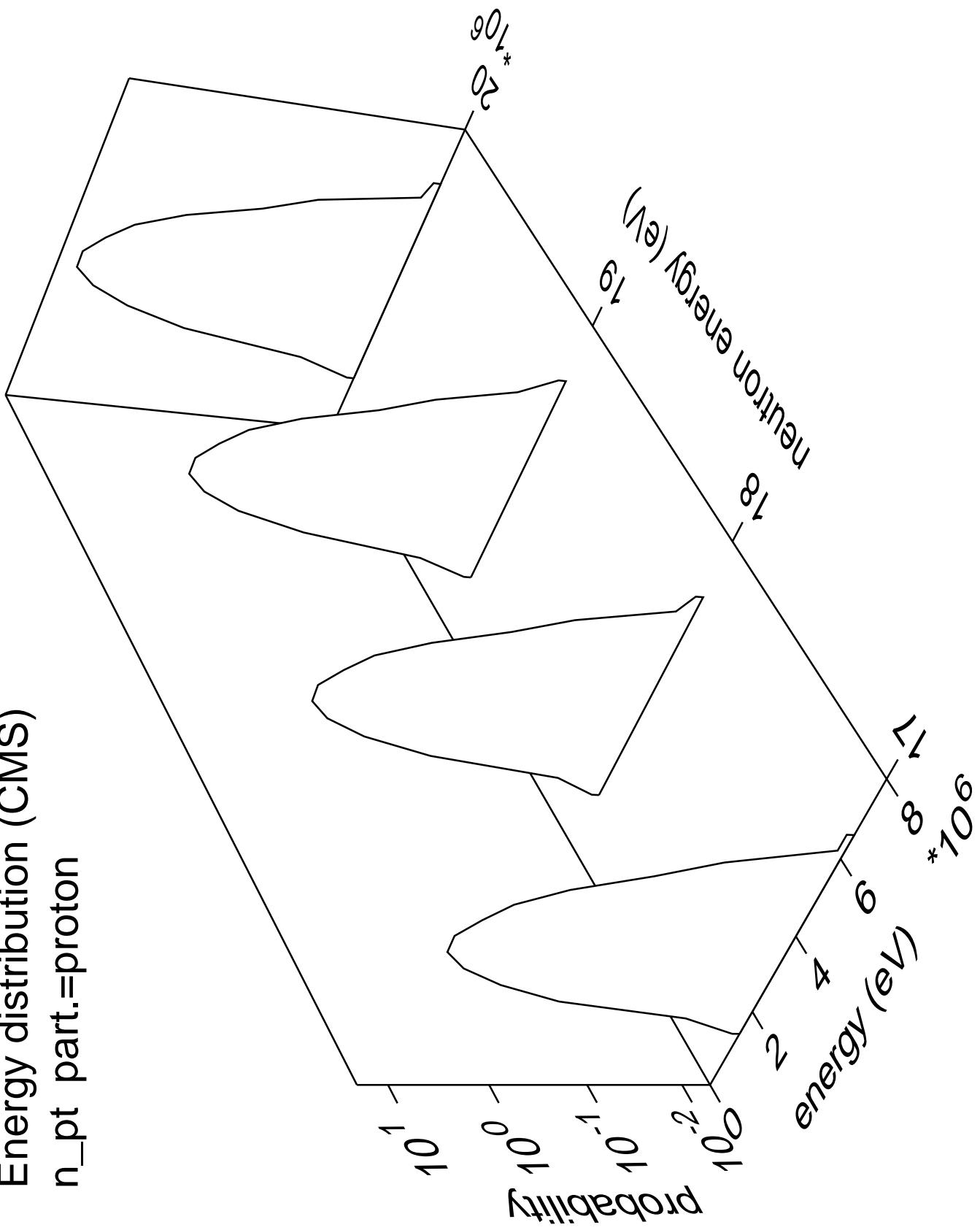
Energy distribution (CMS)  
 $n_{pd}$  part.=deuteron

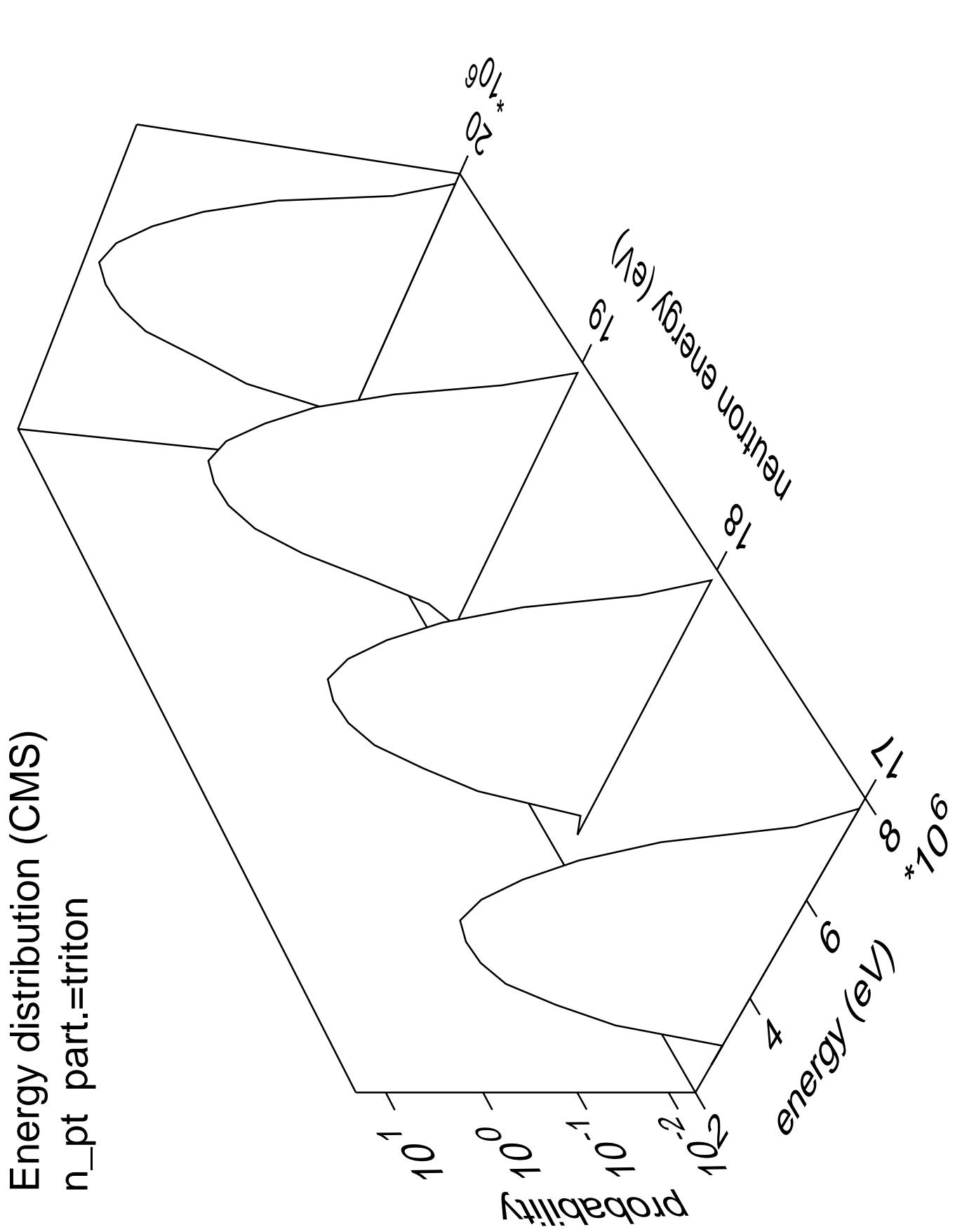


Energy distribution (CMS)  
n\_pd part.=gamma

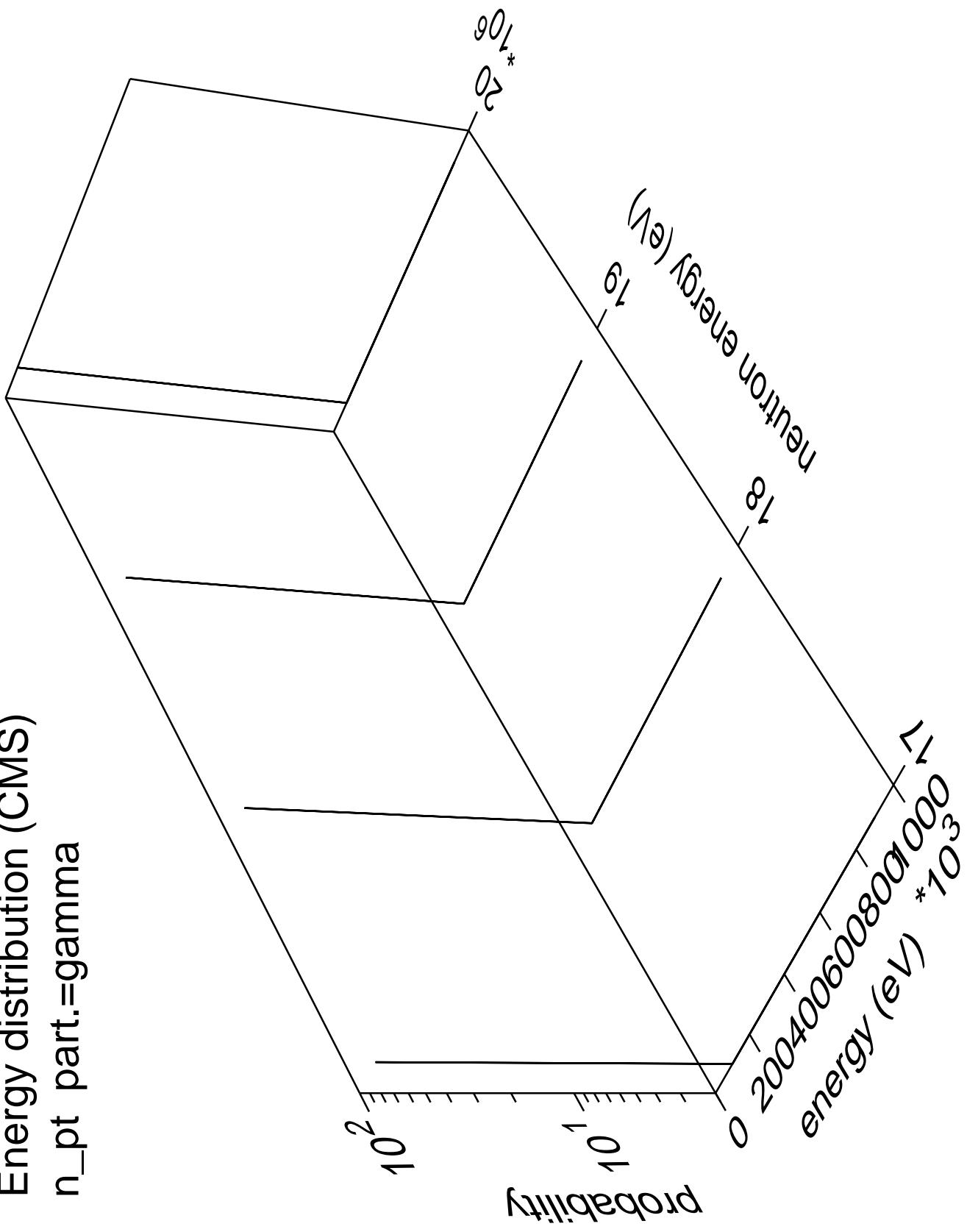


Energy distribution (CMS)  
 $n_{pt}$  part.=proton

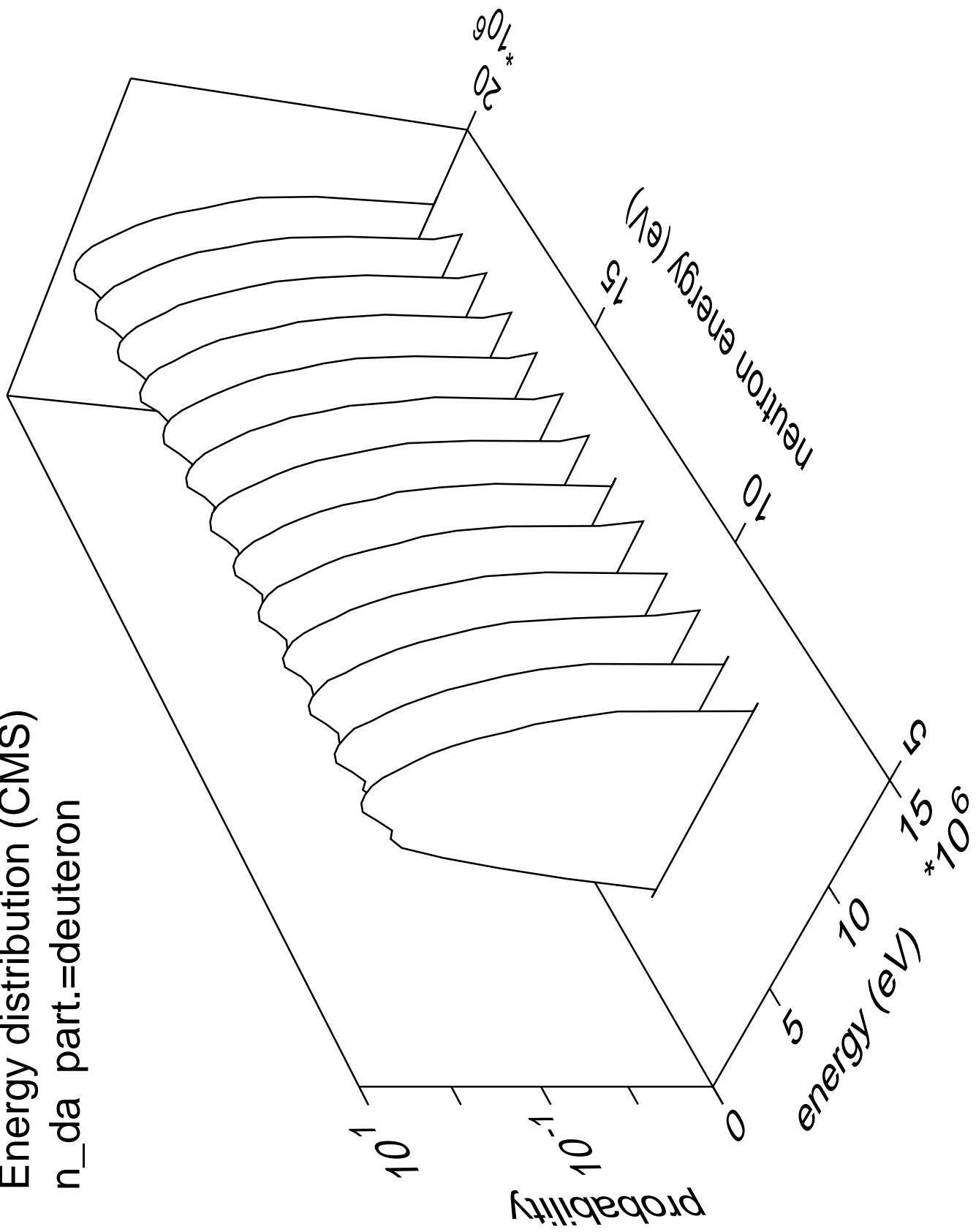


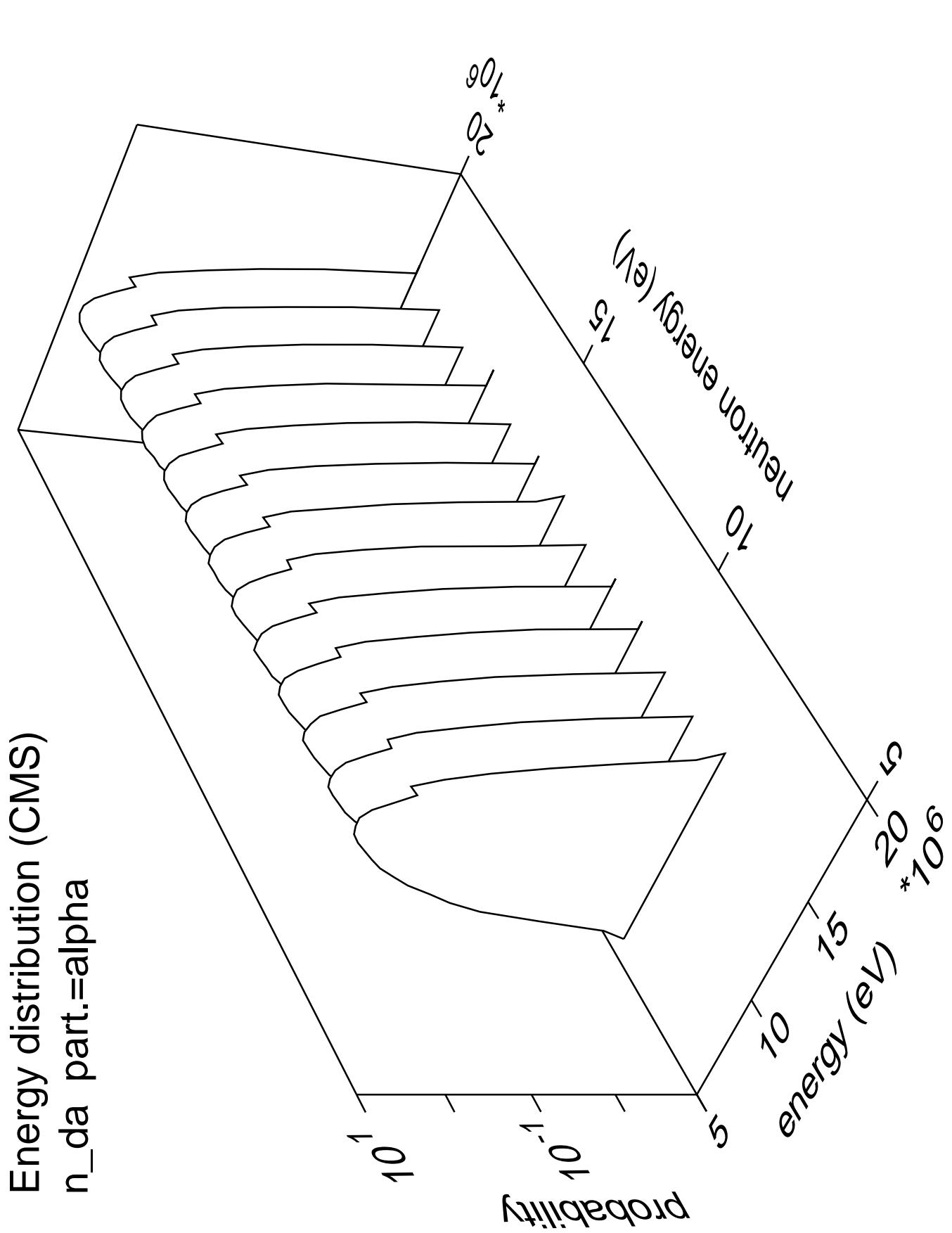


Energy distribution (CMS)  
n\_pt part.=gamma

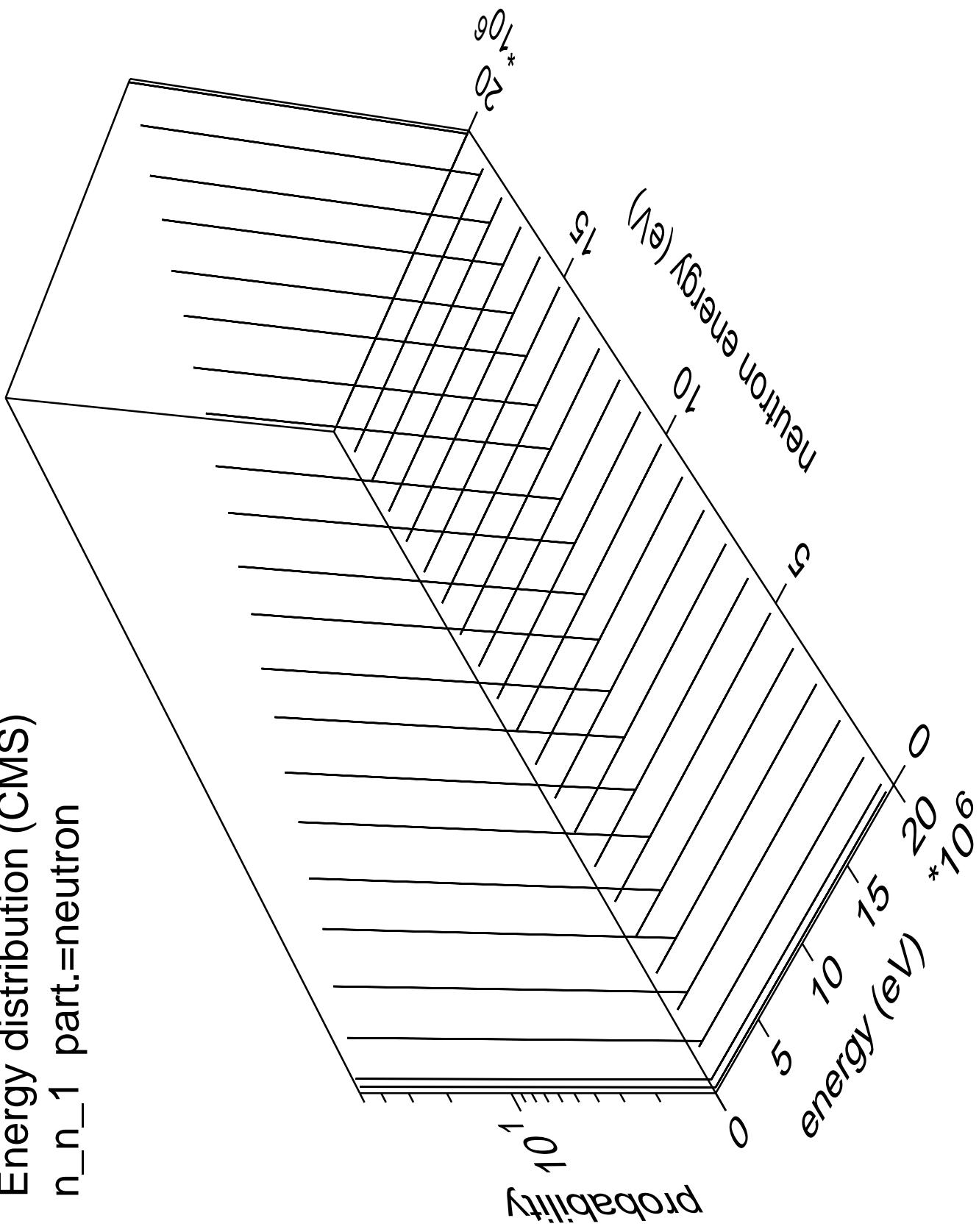


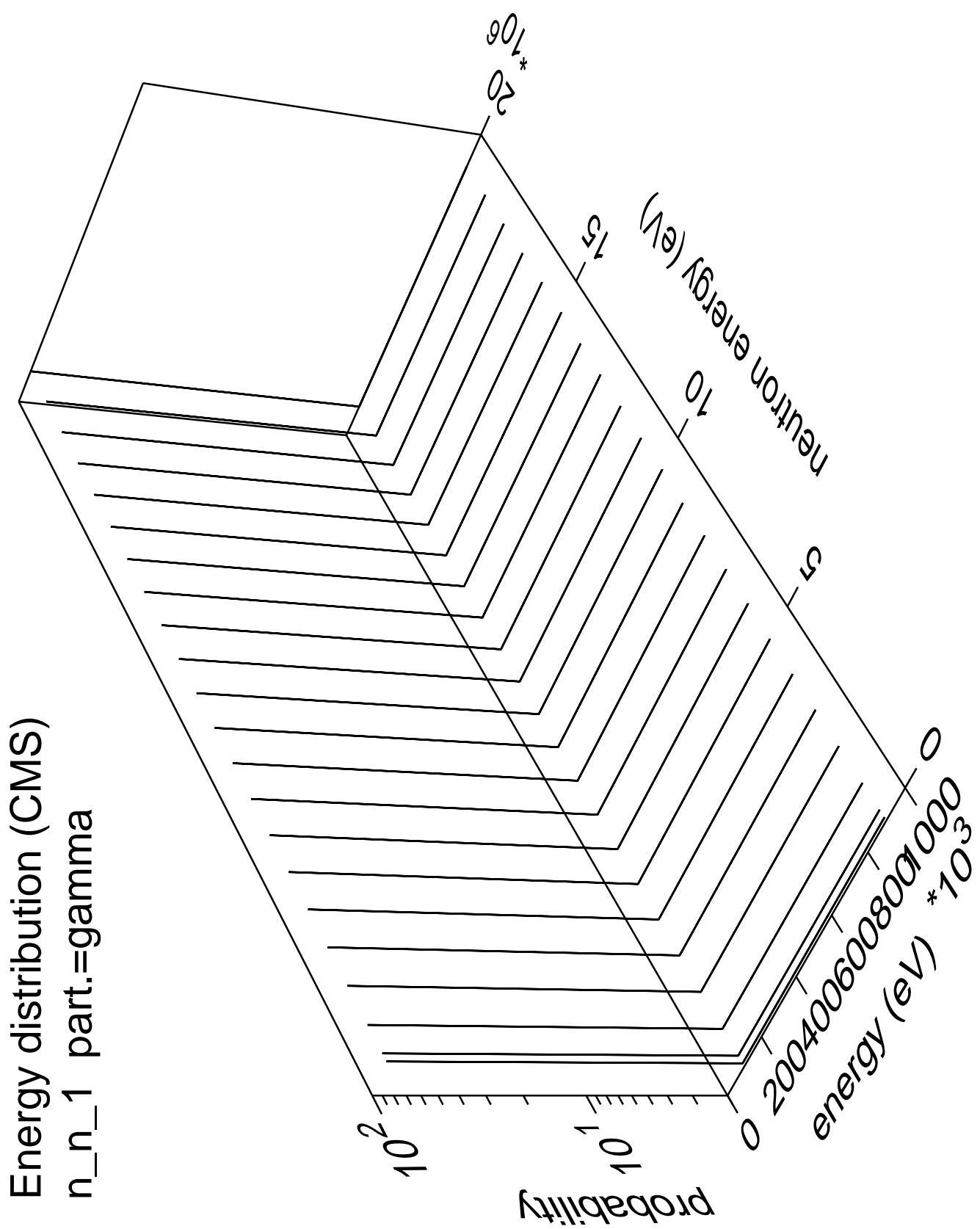
Energy distribution (CMS)  
 $n_{da}$  part.=deuteron



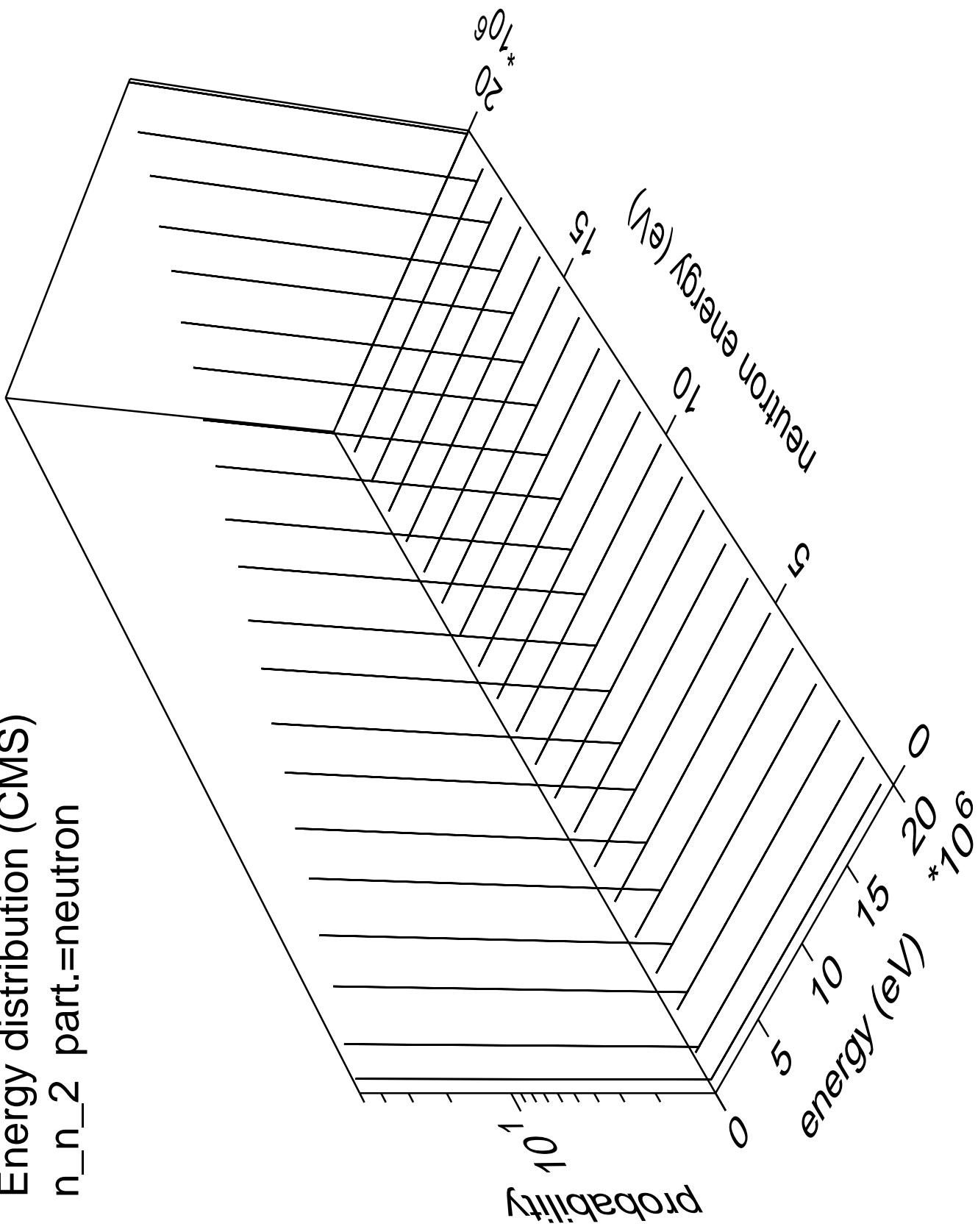


Energy distribution (CMS)  
 $n_n_1$  part.=neutron

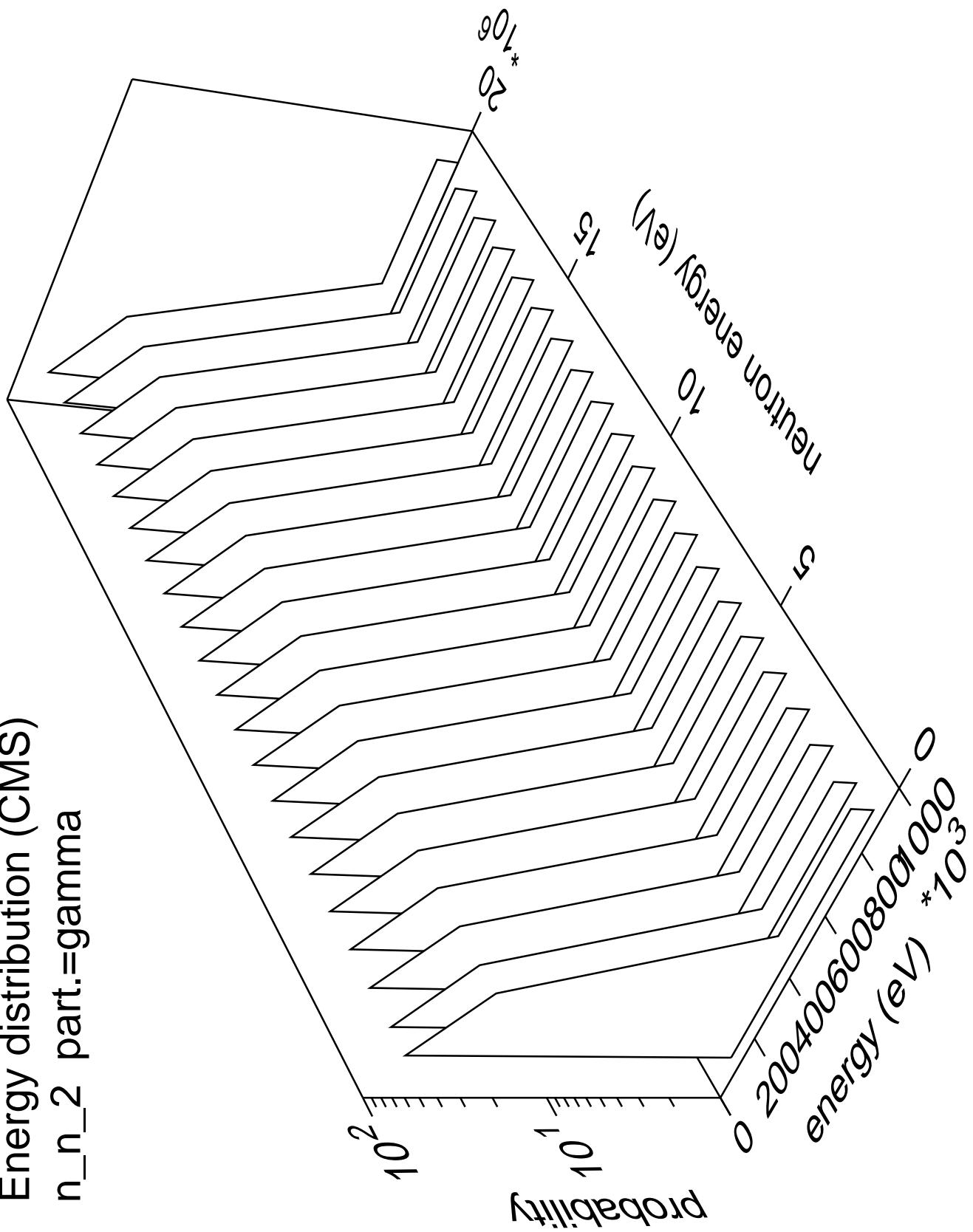




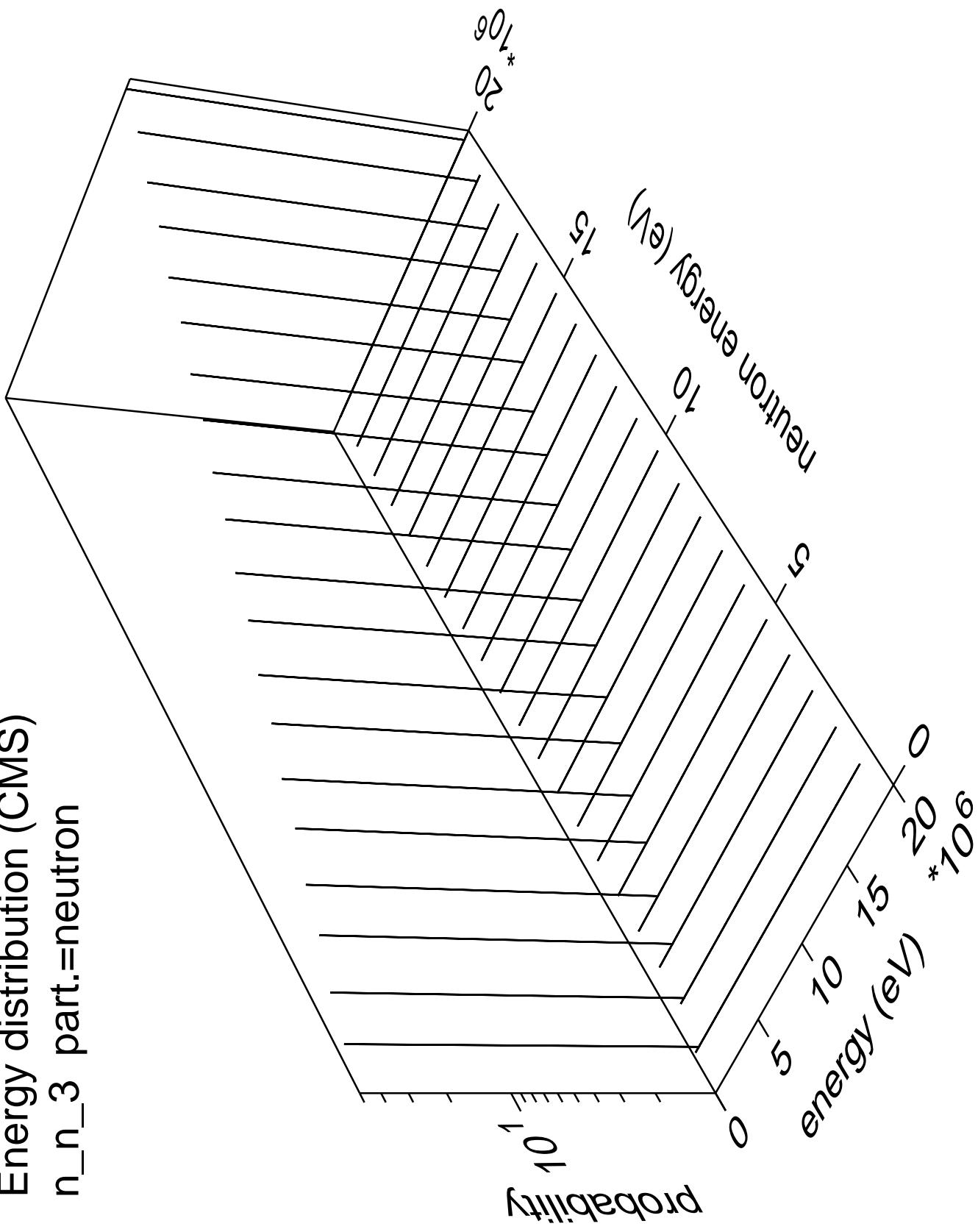
# Energy distribution (CMS) $n_n_2$ part.=neutron



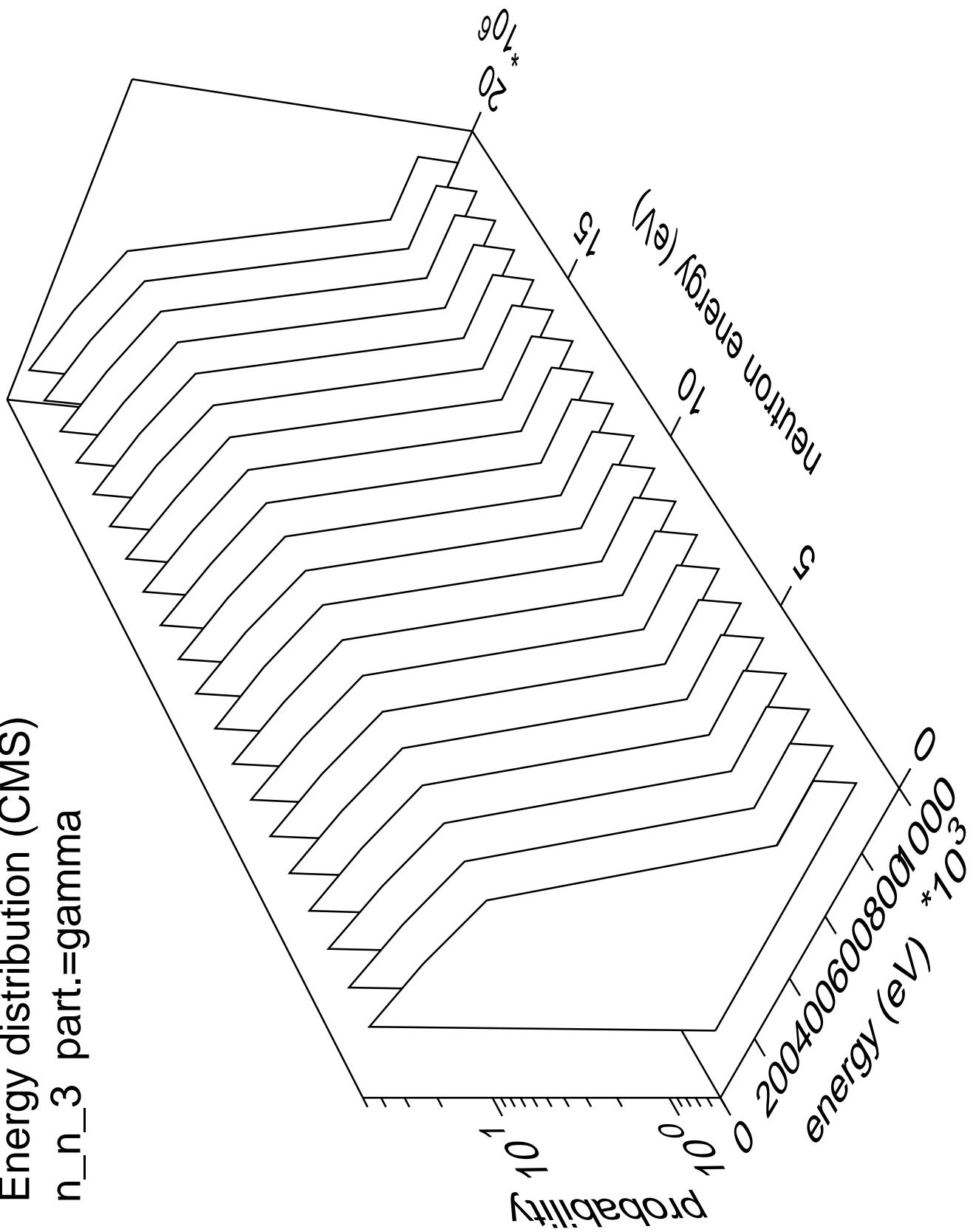
Energy distribution (CMS)  
n\_n\_2 part.=gamma



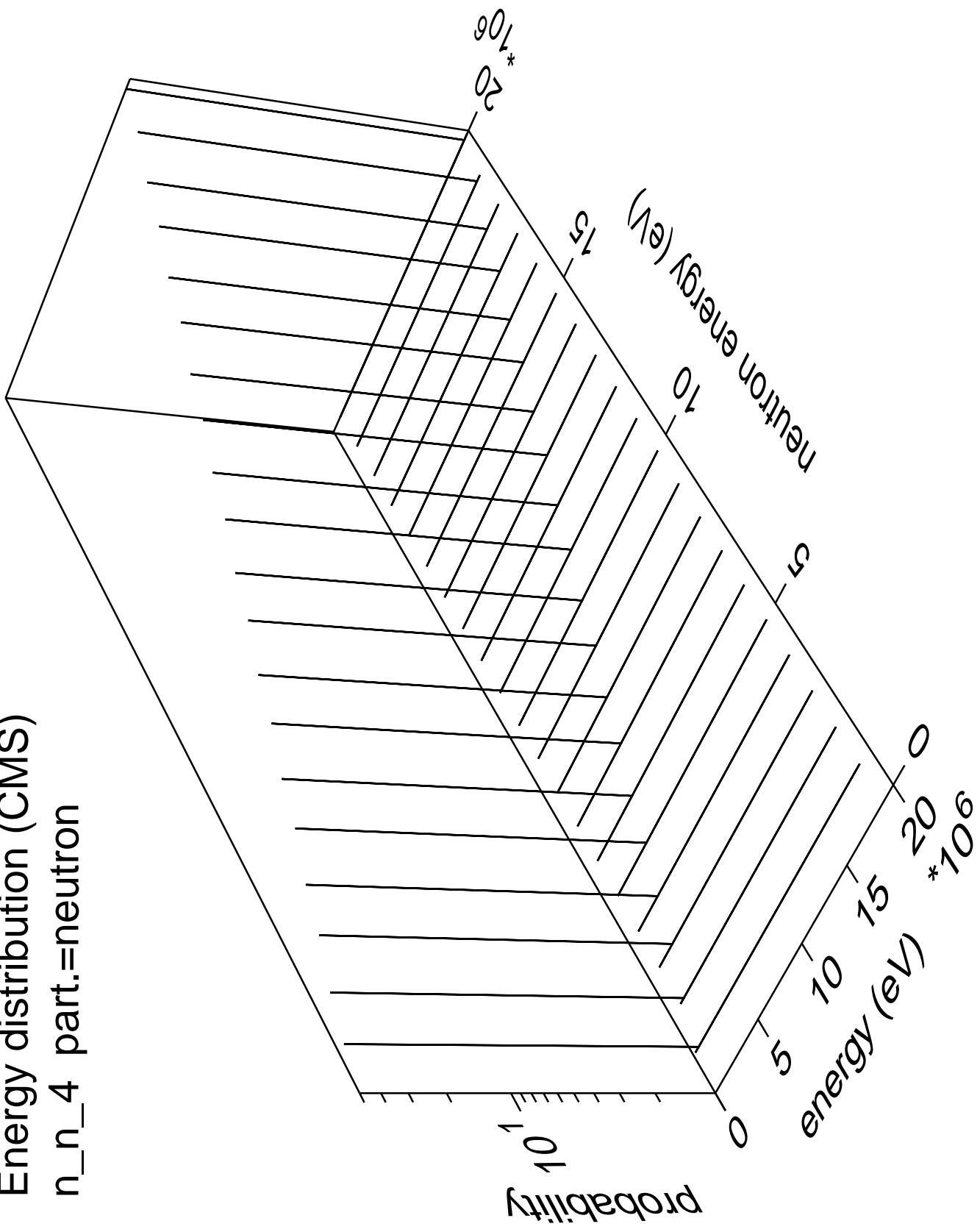
Energy distribution (CMS)  
 $n_n_3$  part.=neutron



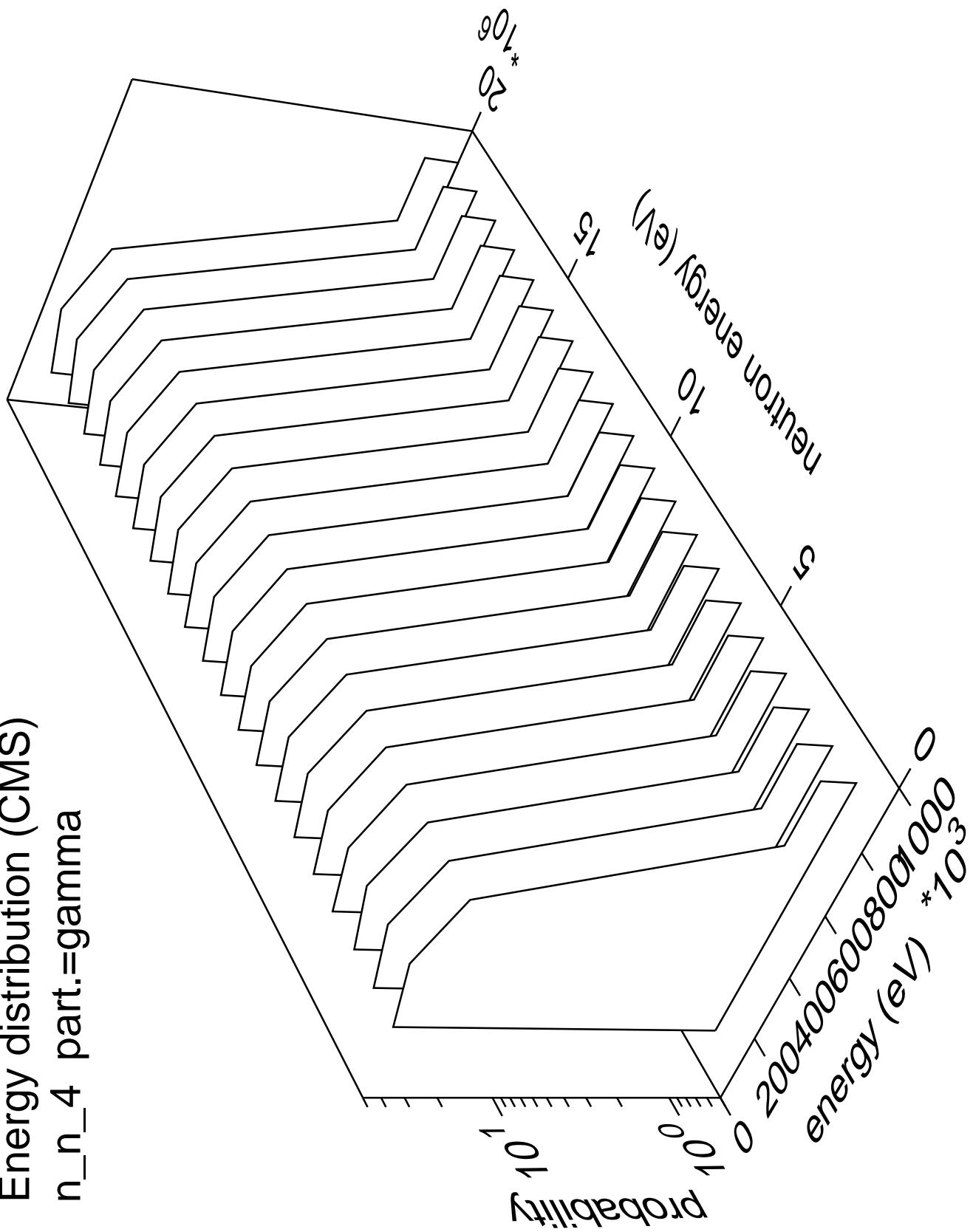
Energy distribution (CMS)  
n\_n\_3 part.=gamma



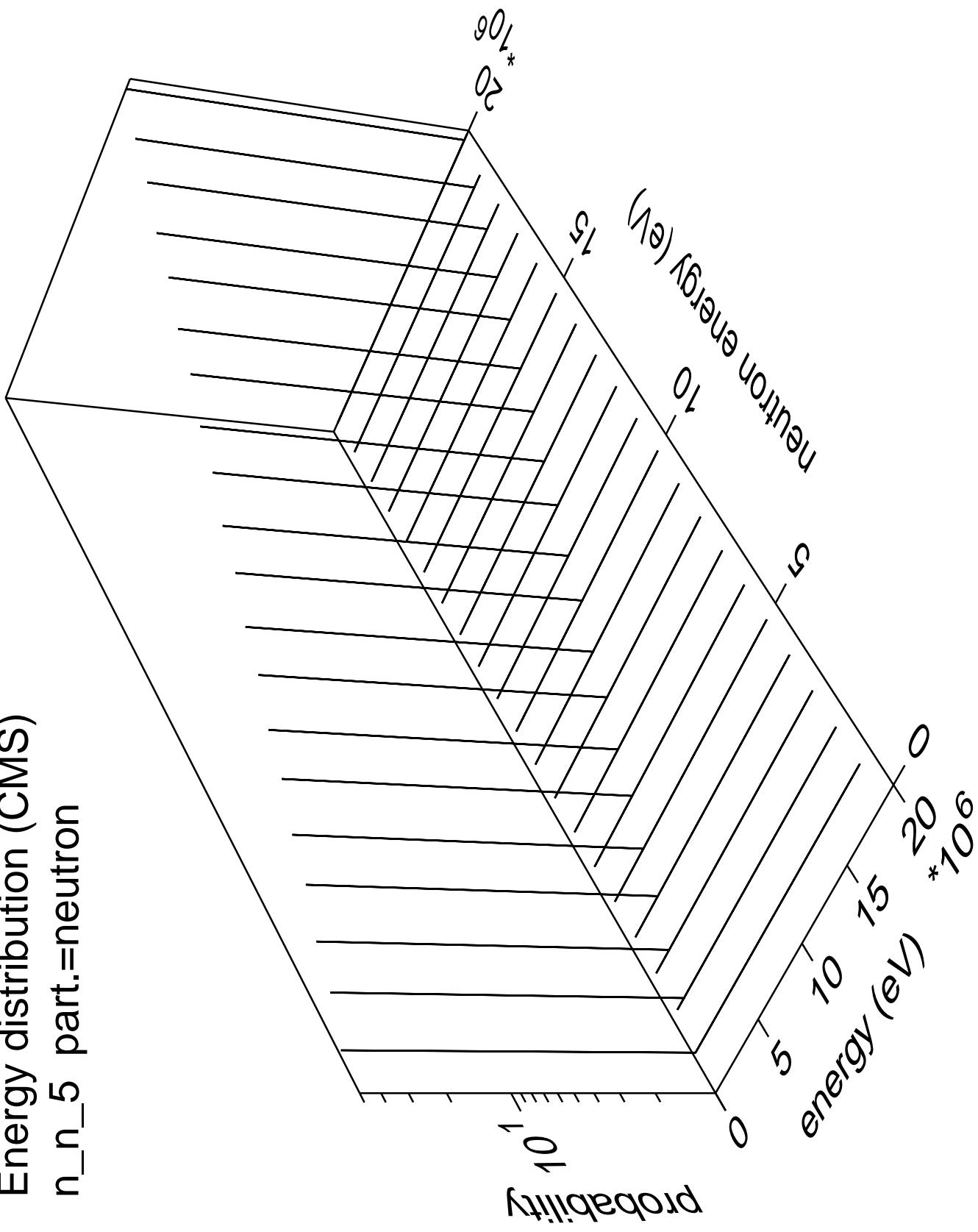
Energy distribution (CMS)  
 $n_n_4$  part.=neutron



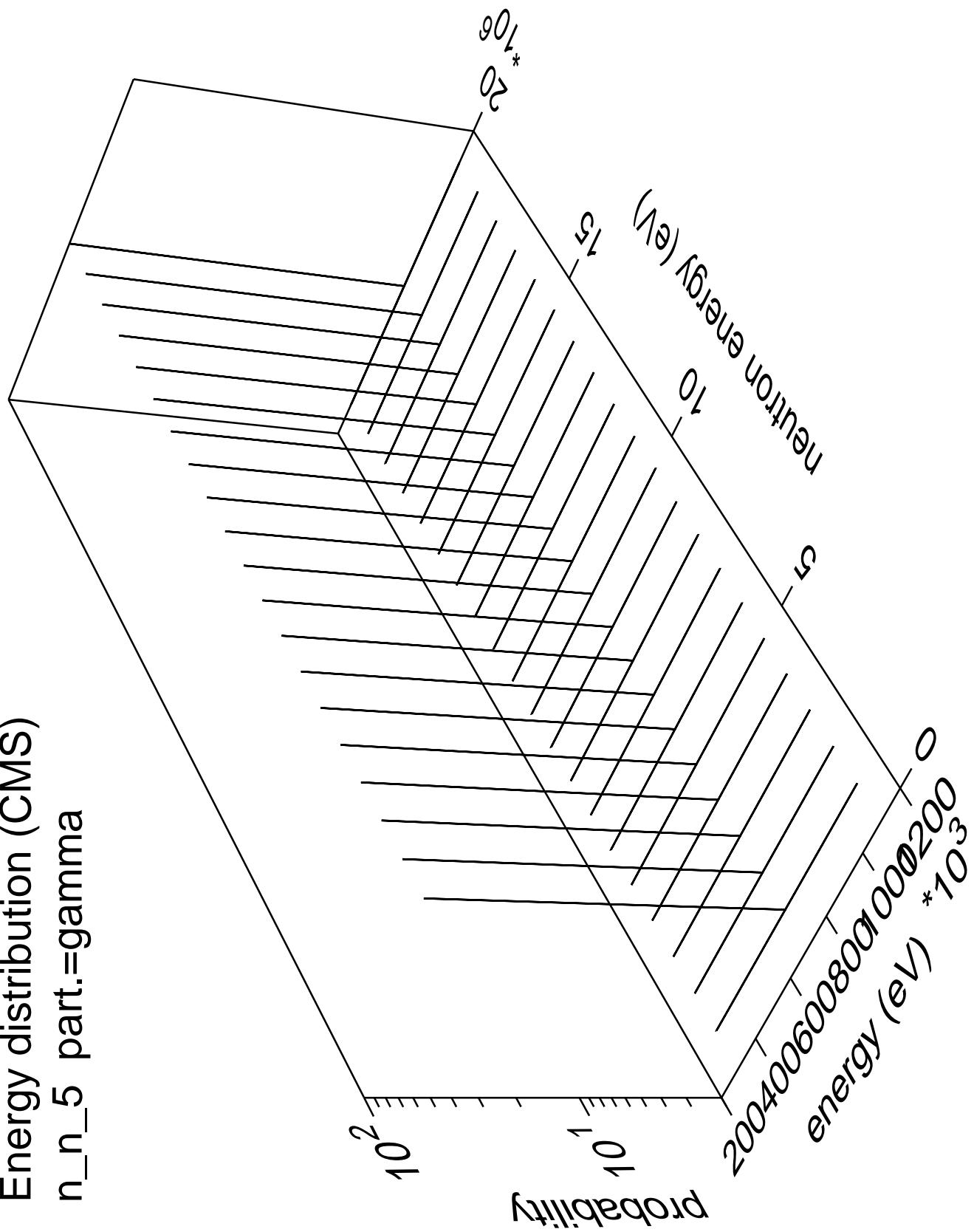
Energy distribution (CMS)  
n\_n\_4 part.=gamma

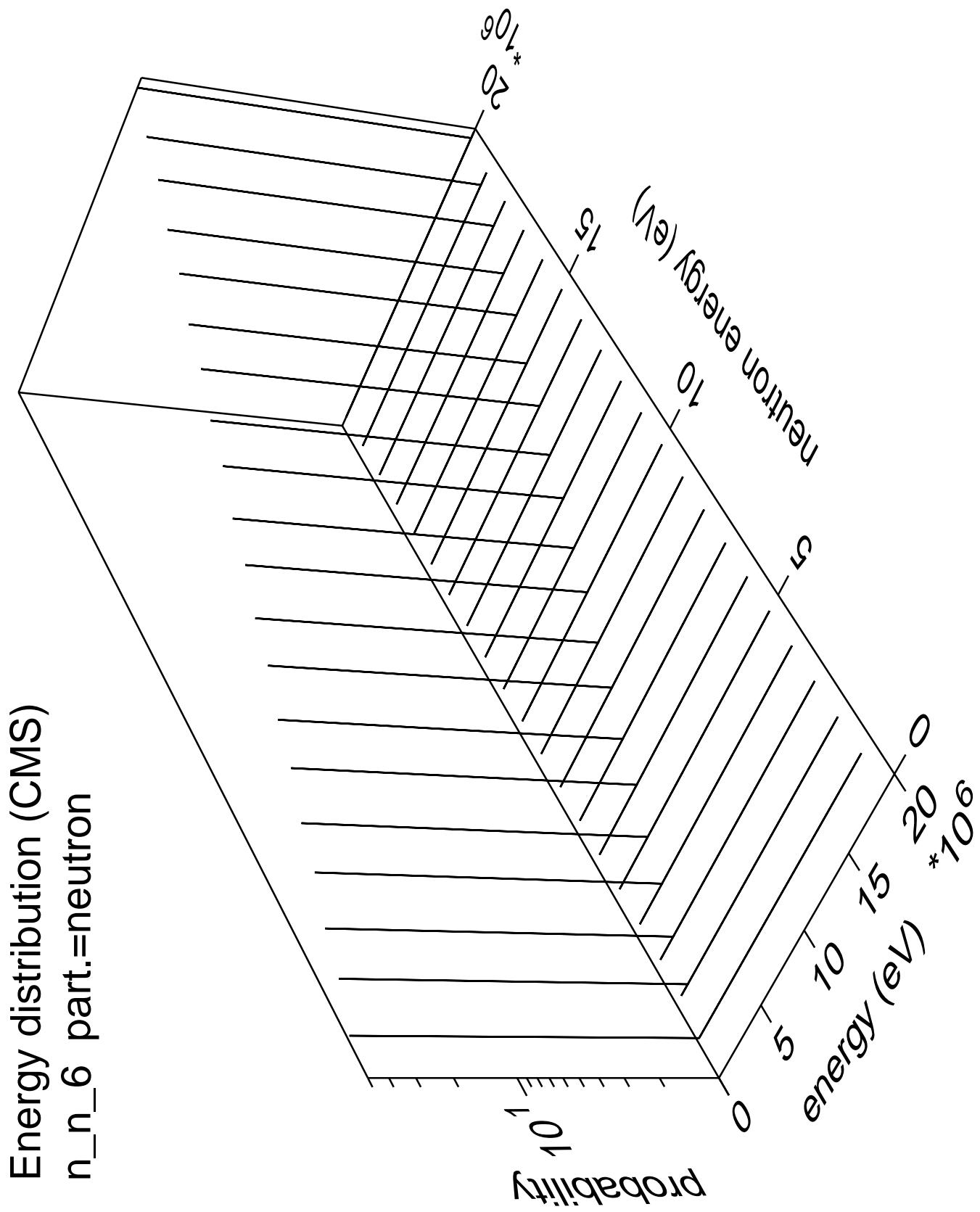


Energy distribution (CMS)  
 $n_n_5$  part.=neutron

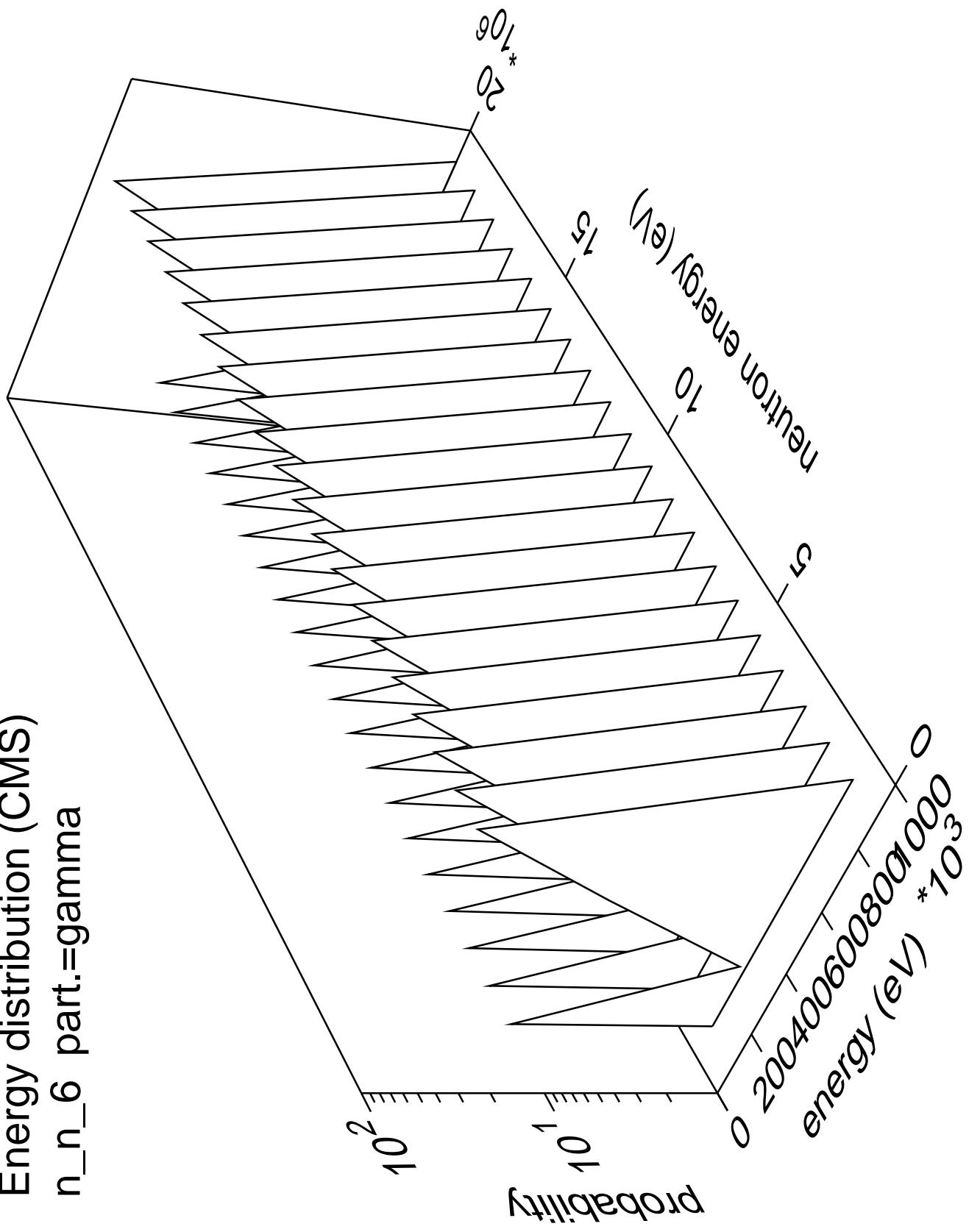


Energy distribution (CMS)  
 $n_n_5$  part.=gamma

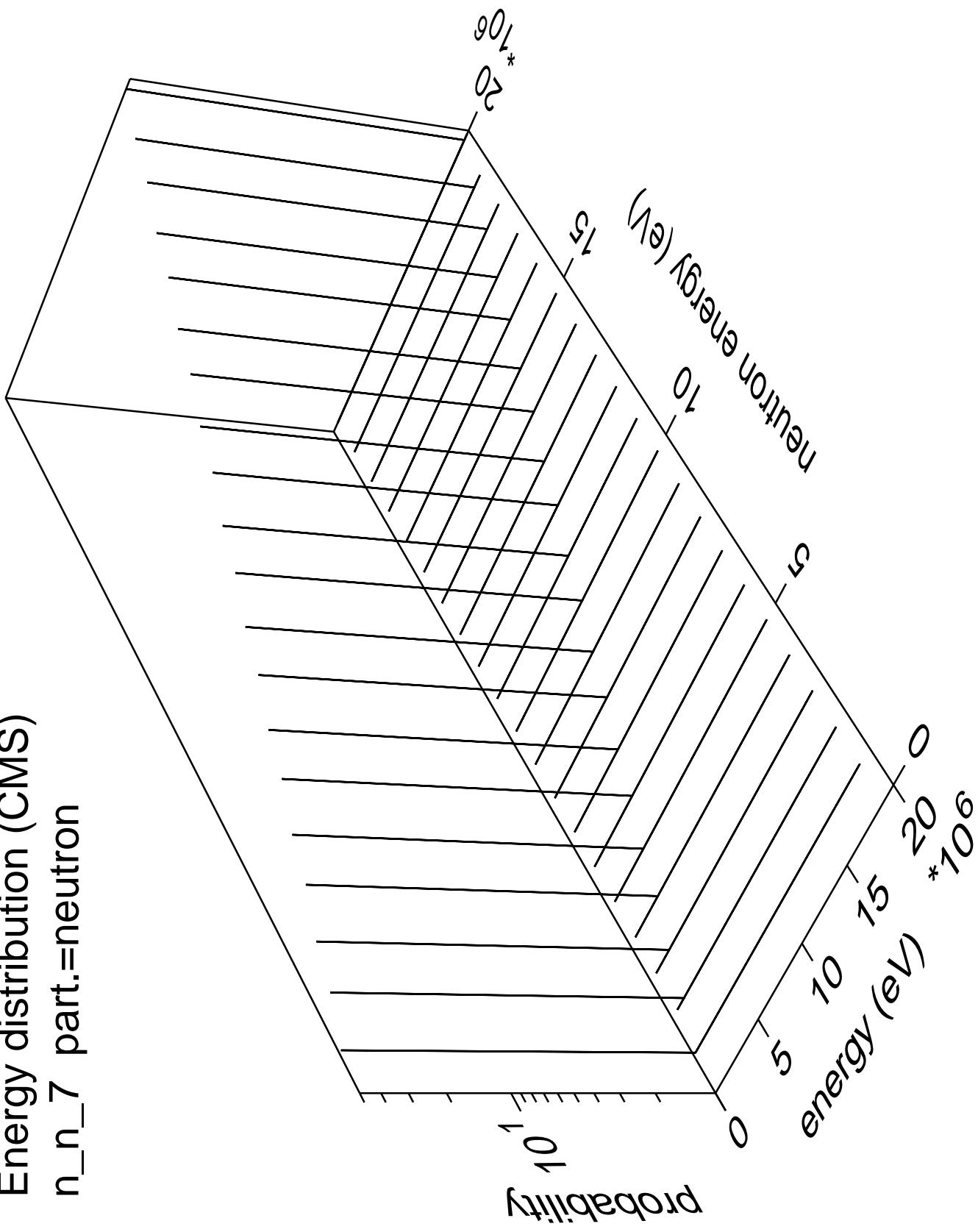


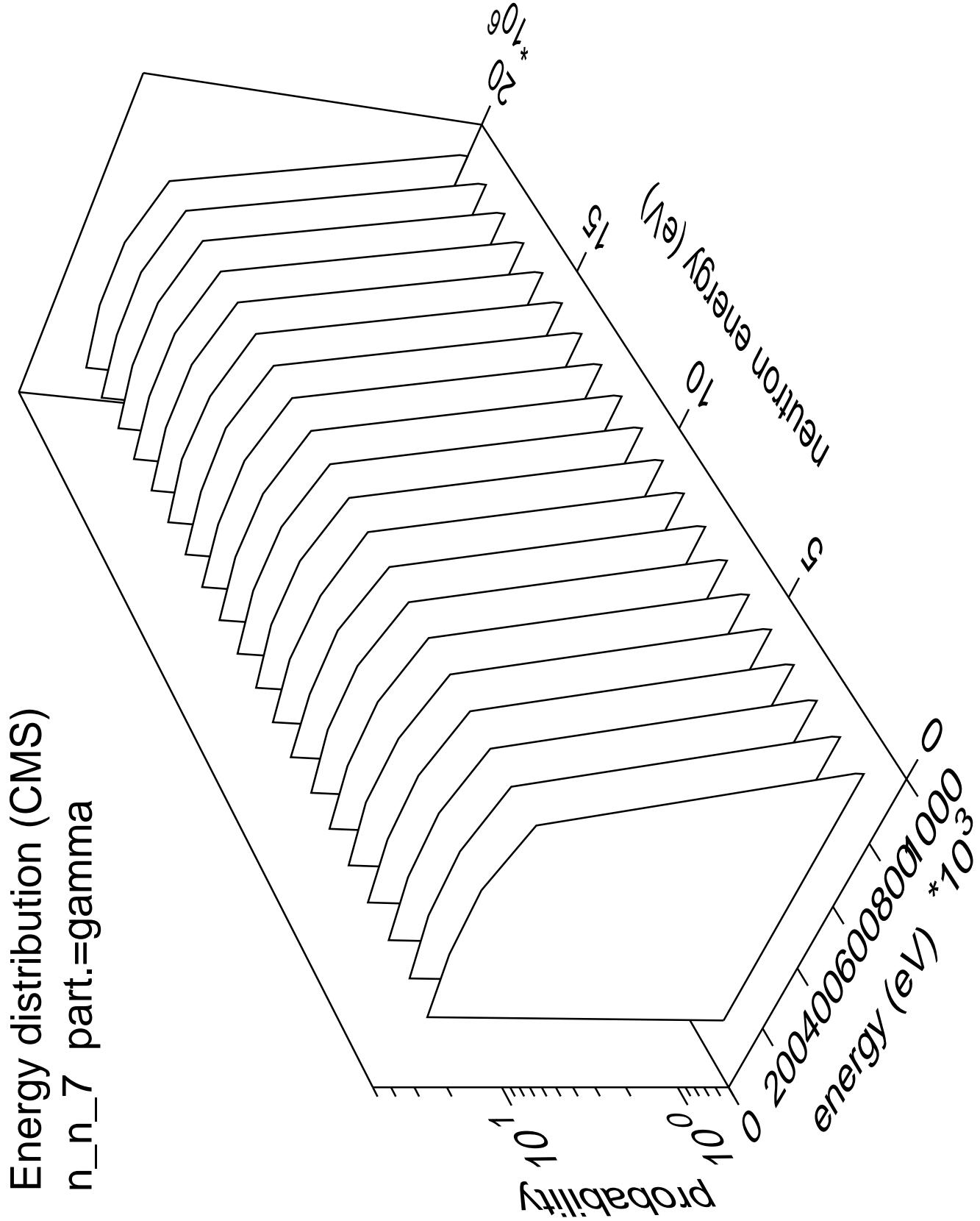


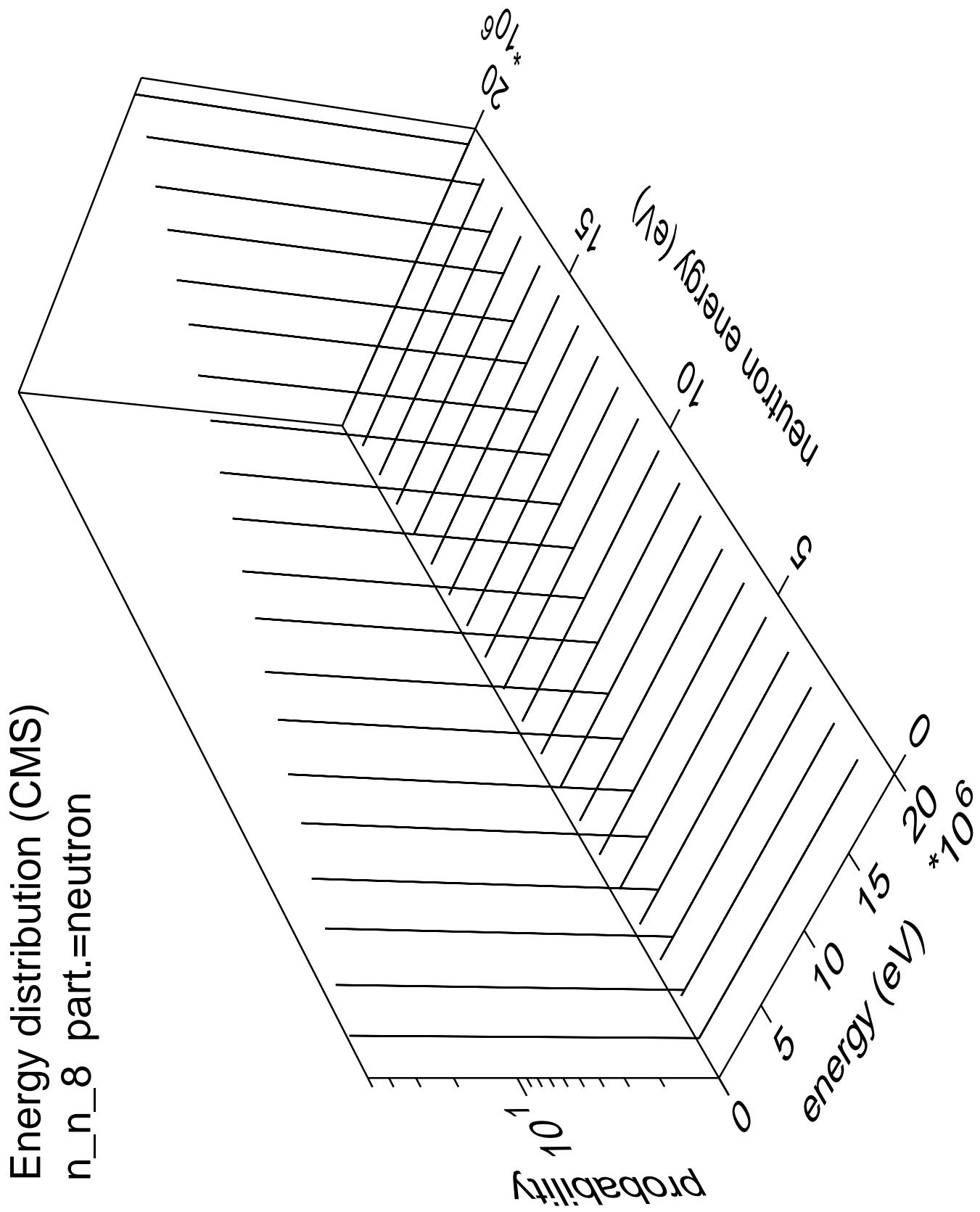
Energy distribution (CMS)  
n\_n\_6 part.=gamma



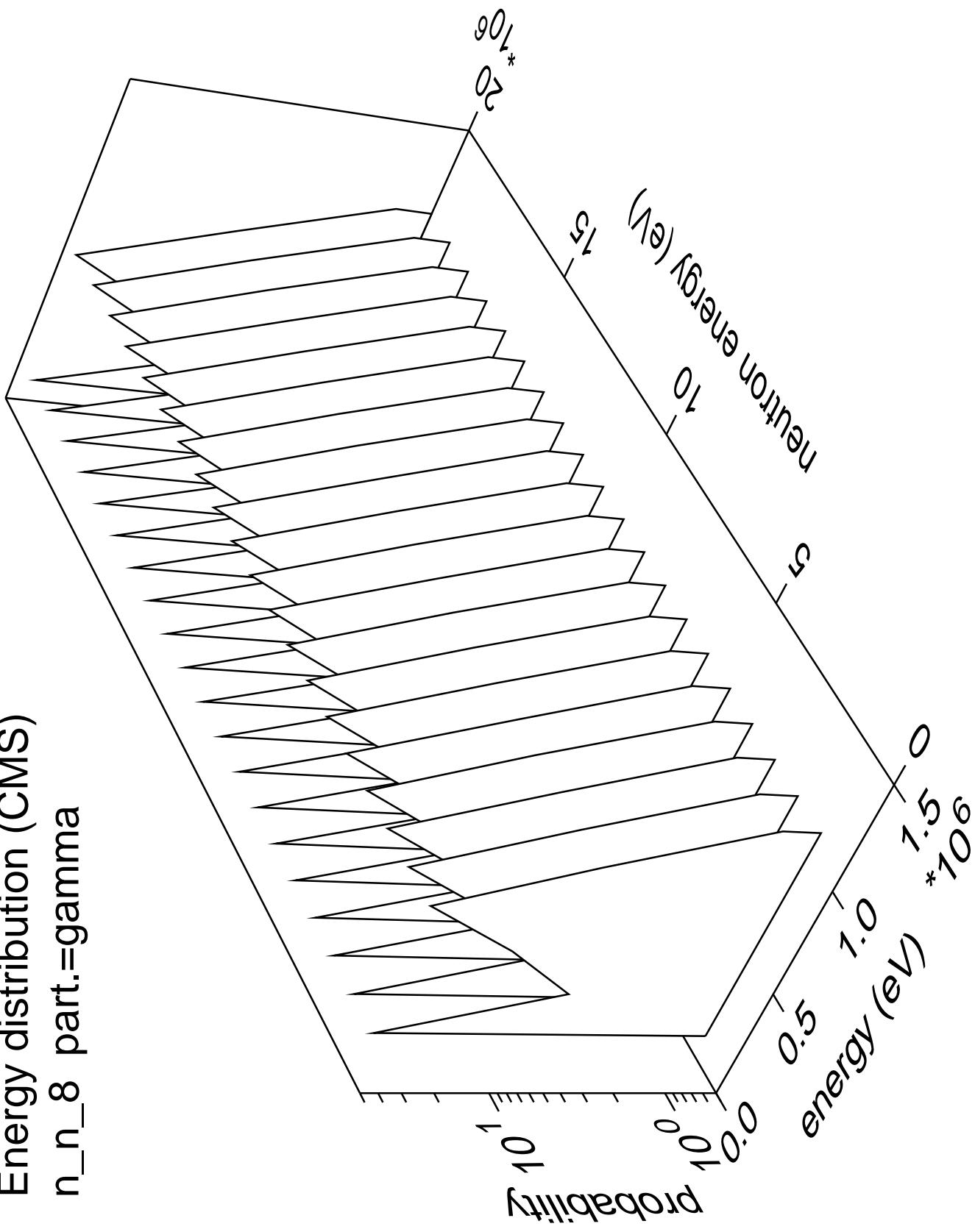
Energy distribution (CMS)  
 $n_n 7$  part.=neutron



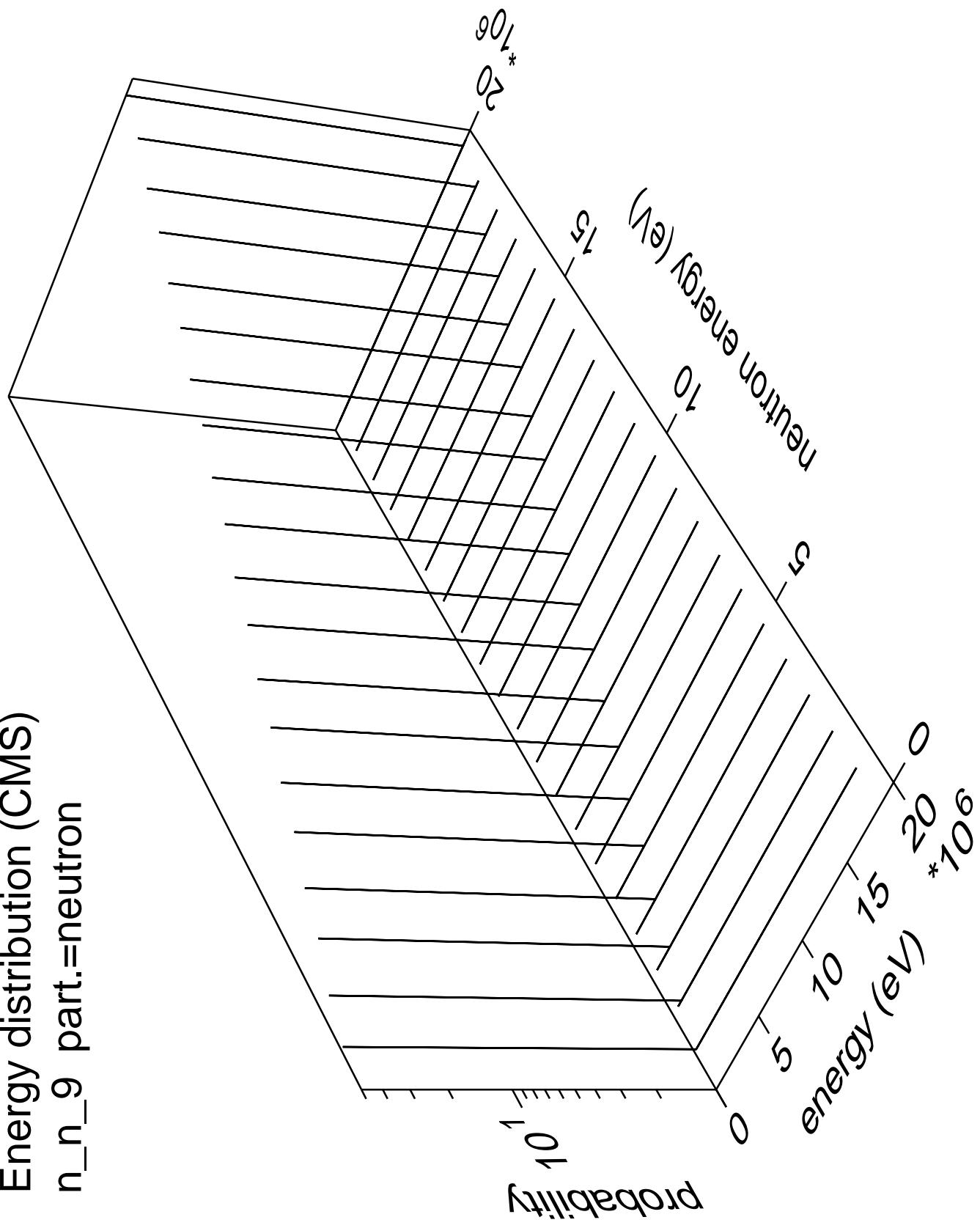




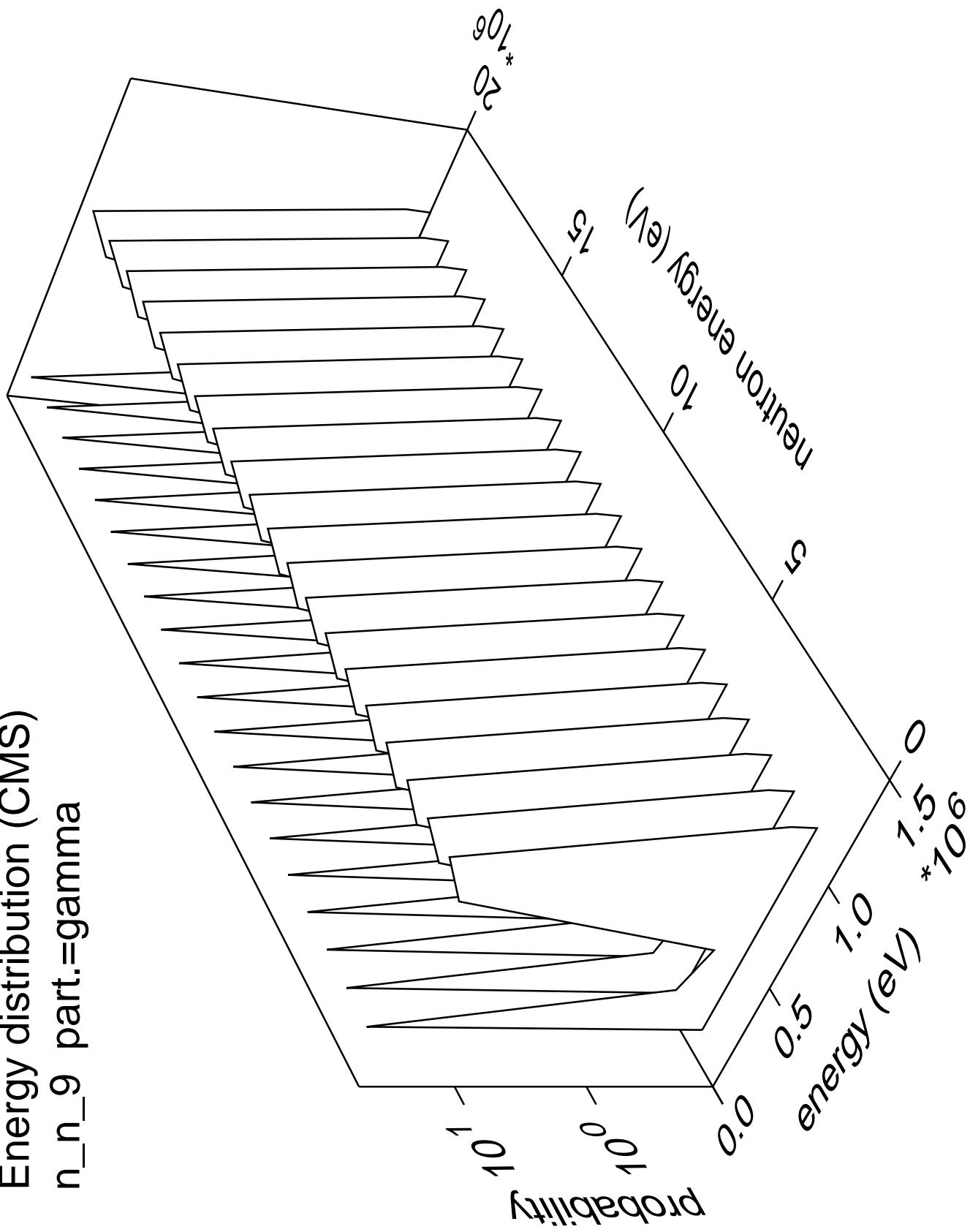
Energy distribution (CMS)  
 $n_n_8$  part.=gamma

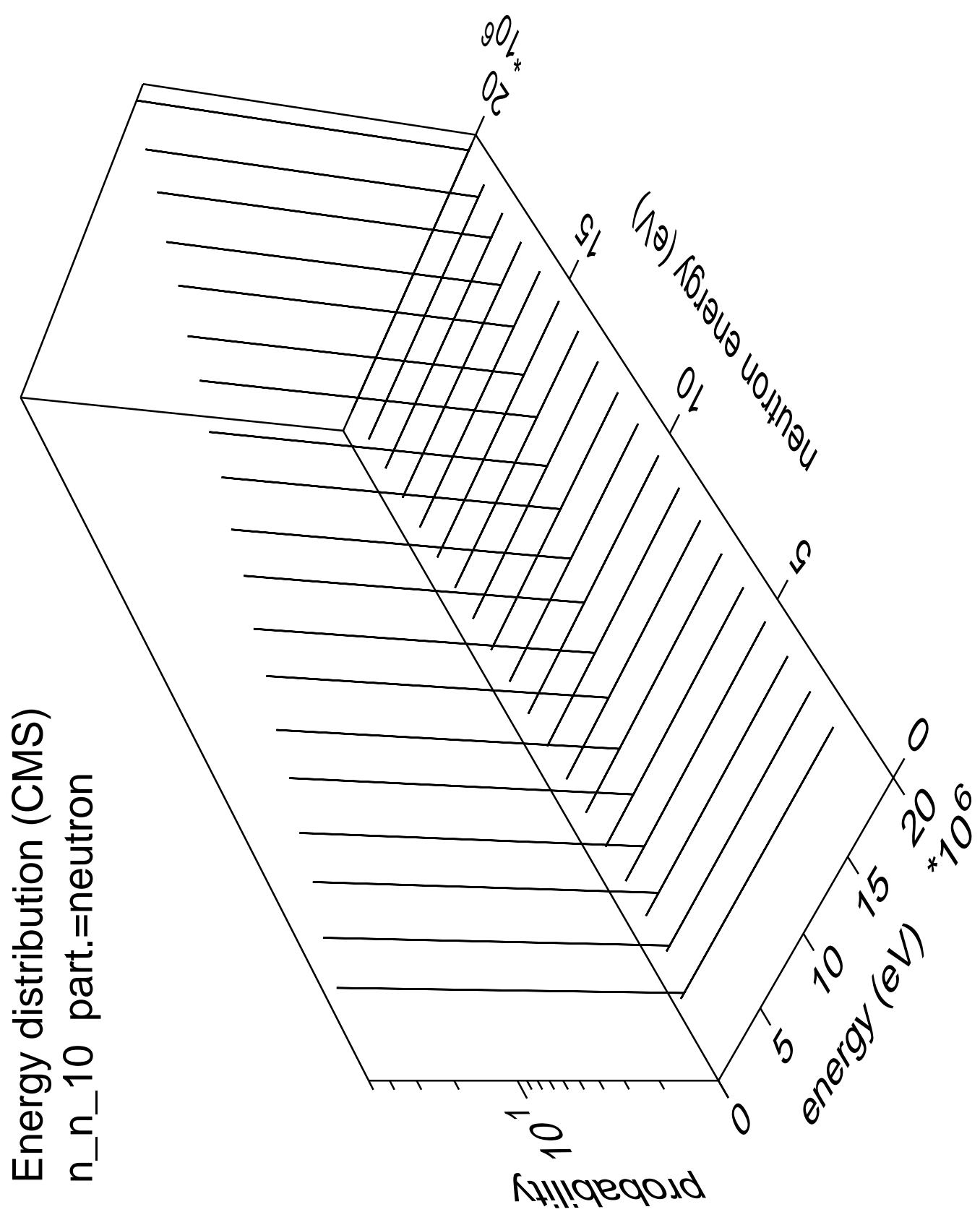


Energy distribution (CMS)  
 $n_n_9$  part.=neutron

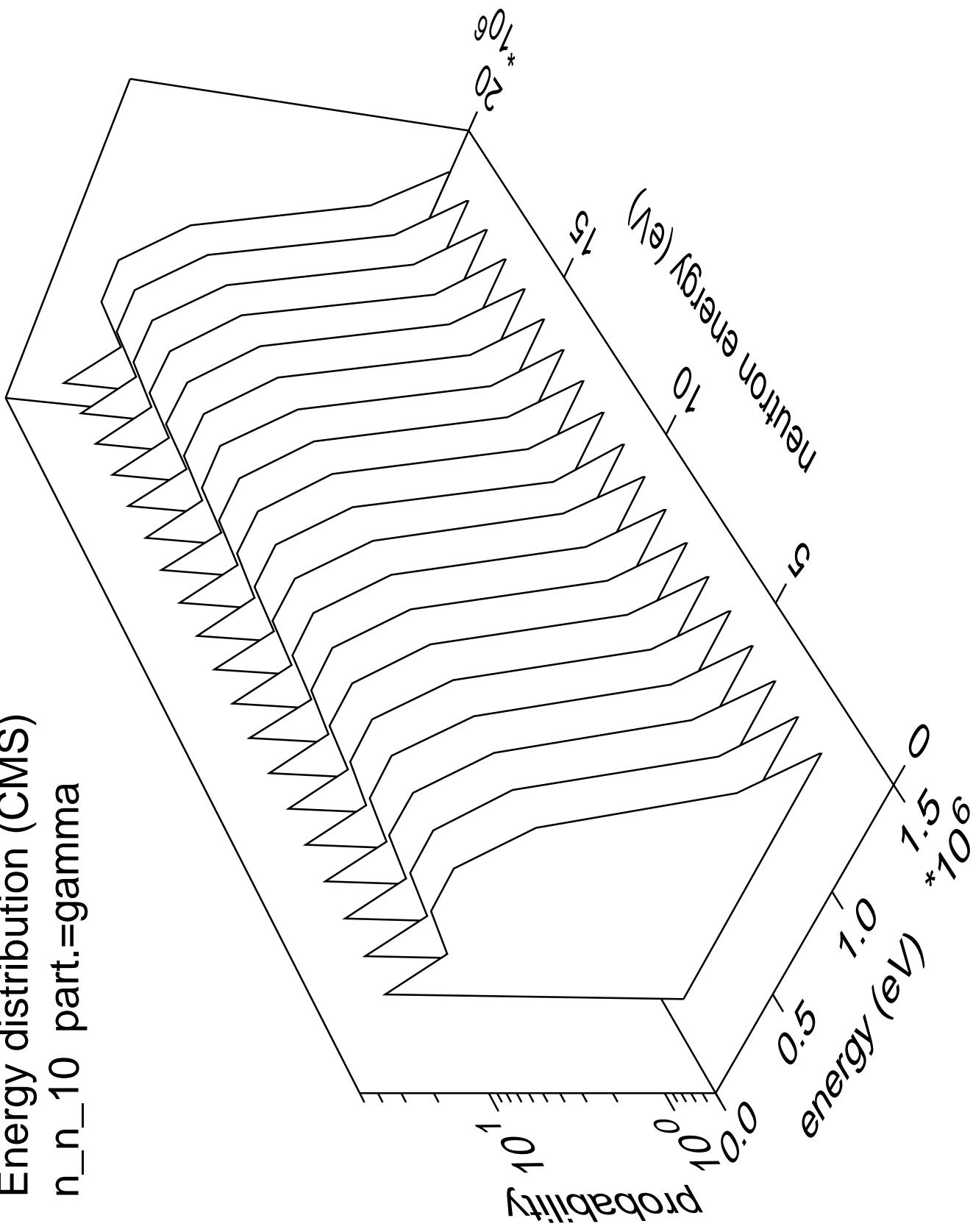


Energy distribution (CMS)  
n\_n\_9 part.=gamma

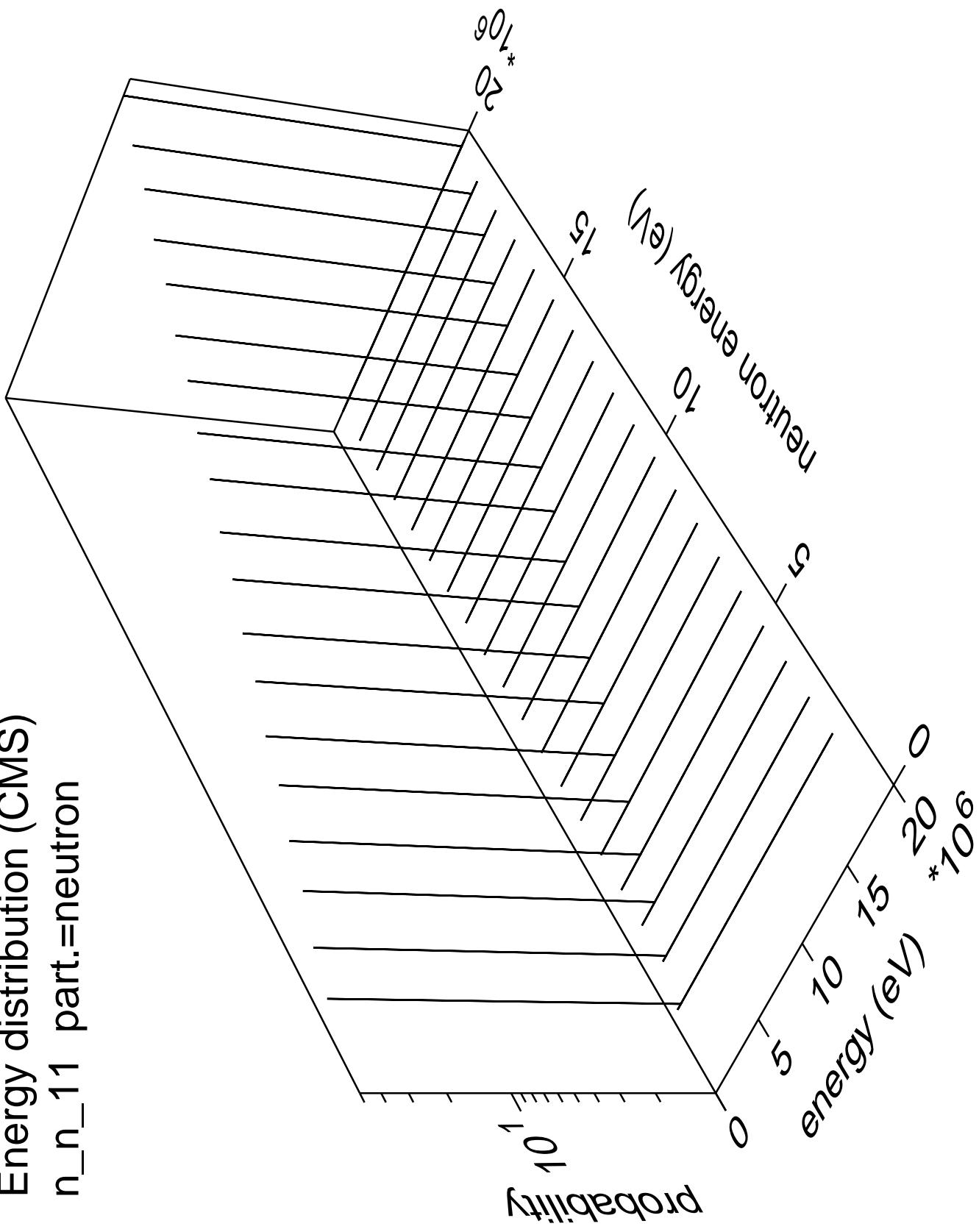




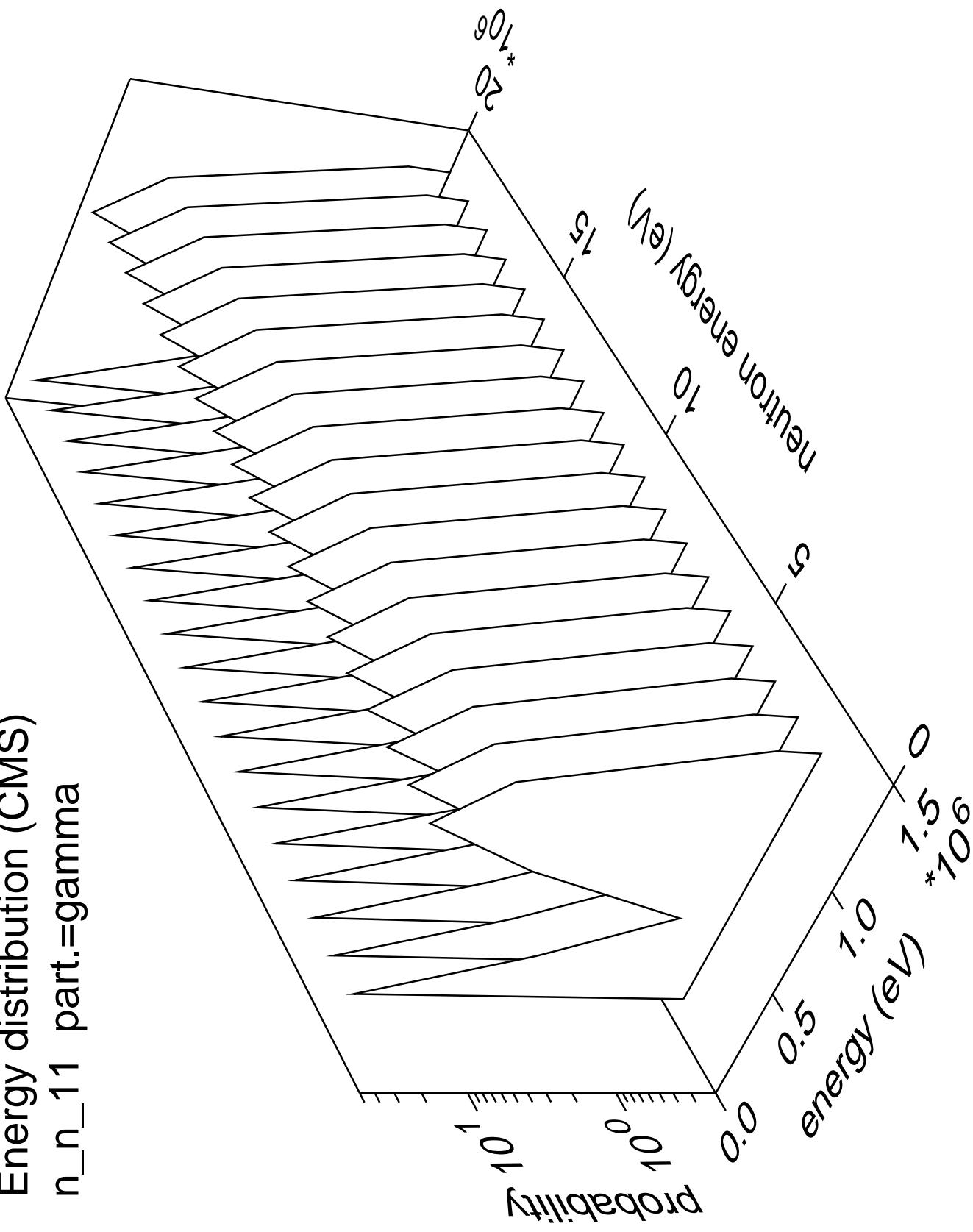
Energy distribution (CMS)  
 $n_{n\_10}$  part.=gamma



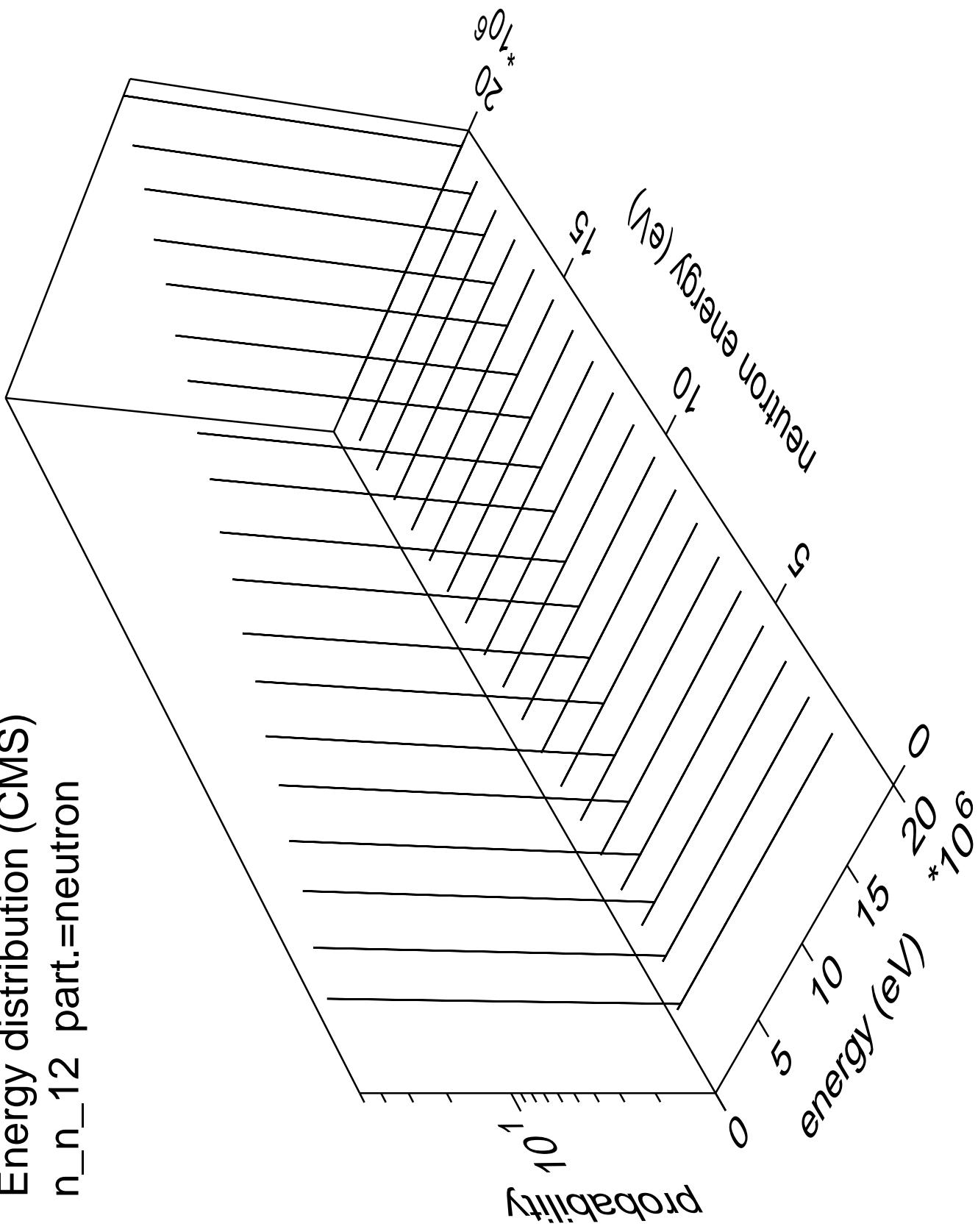
Energy distribution (CMS)  
 $n_{n\_11}$  part.=neutron



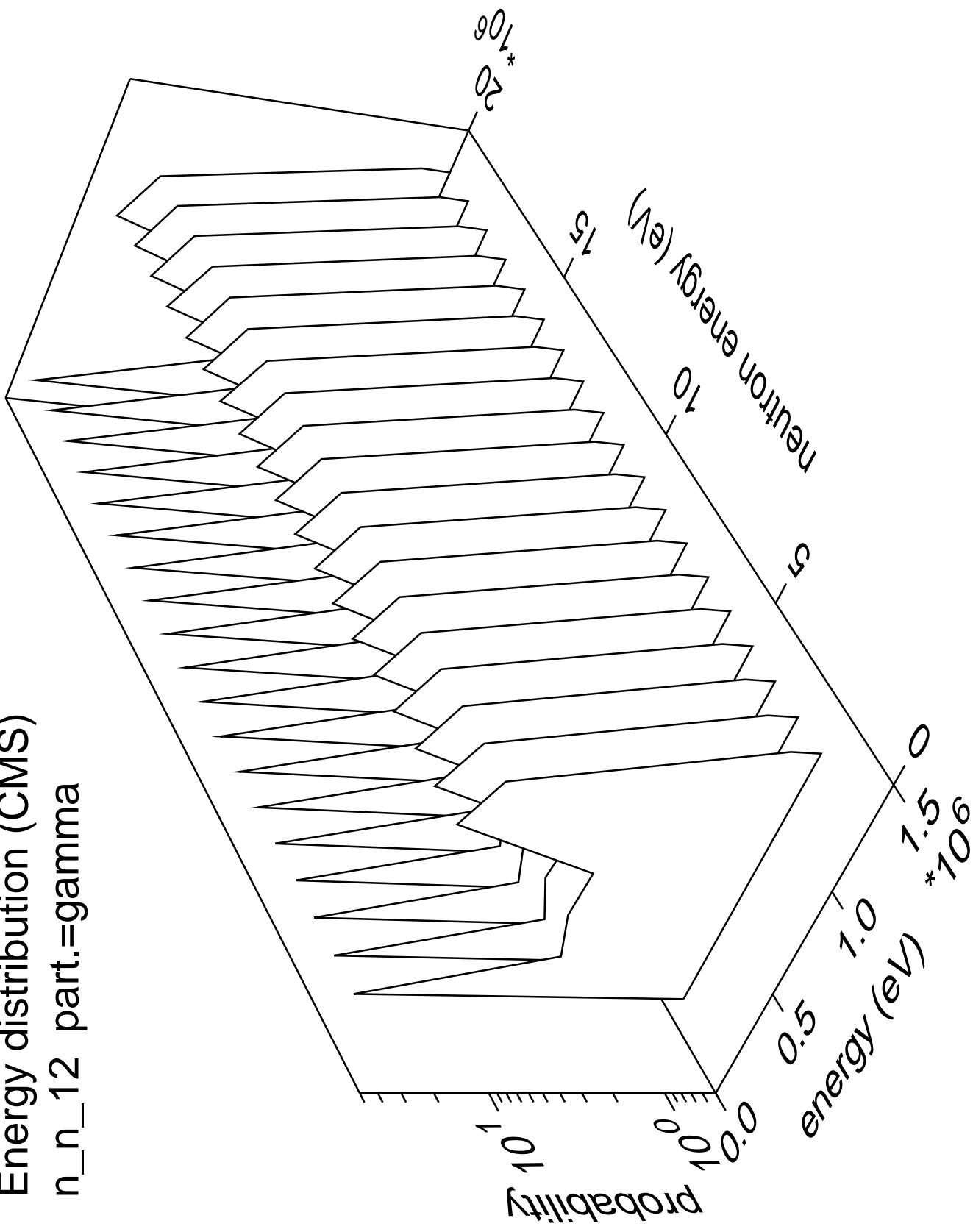
Energy distribution (CMS)  
 $n_{n\_11}$  part.=gamma



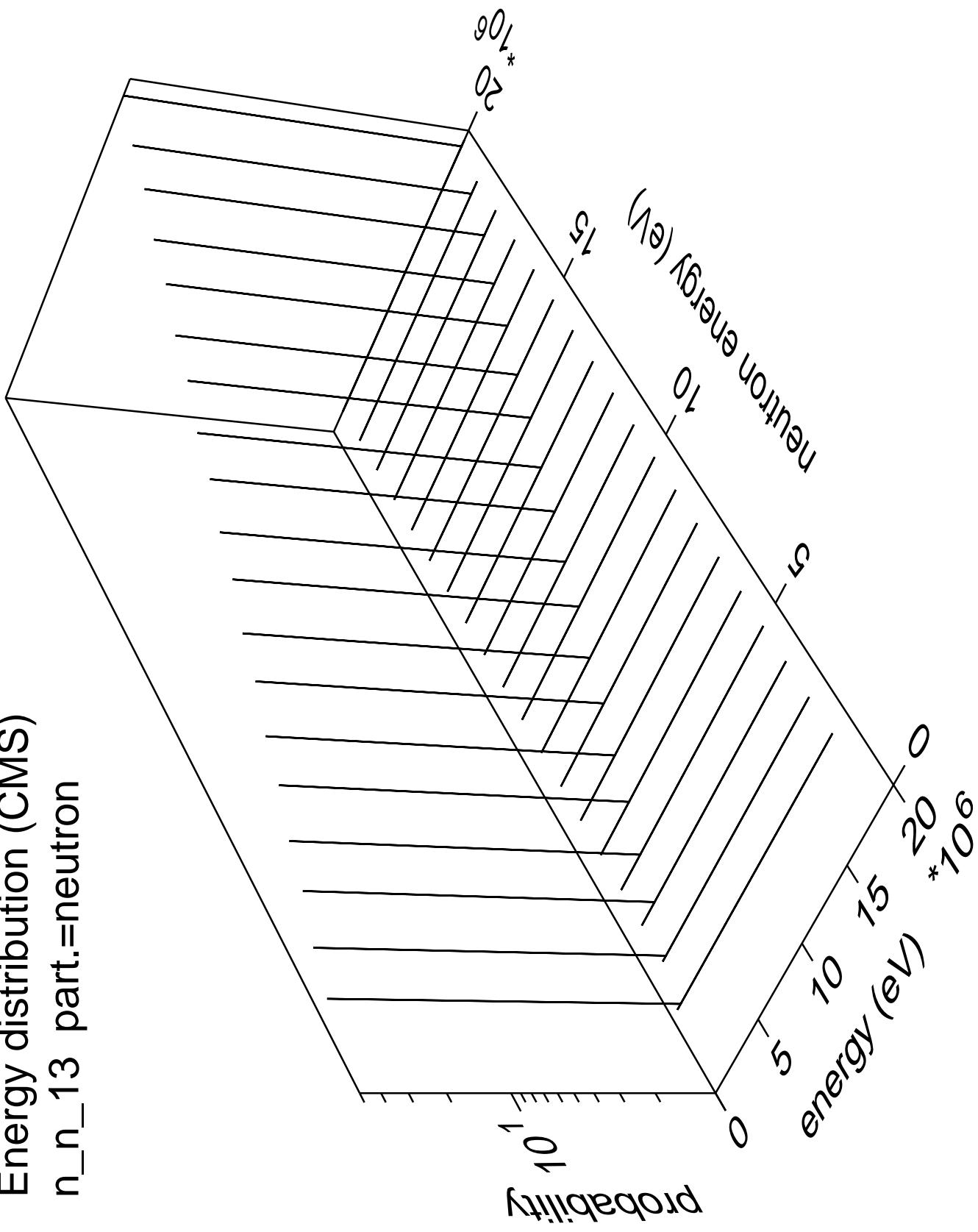
Energy distribution (CMS)  
 $n_{n\_12}$  part.=neutron



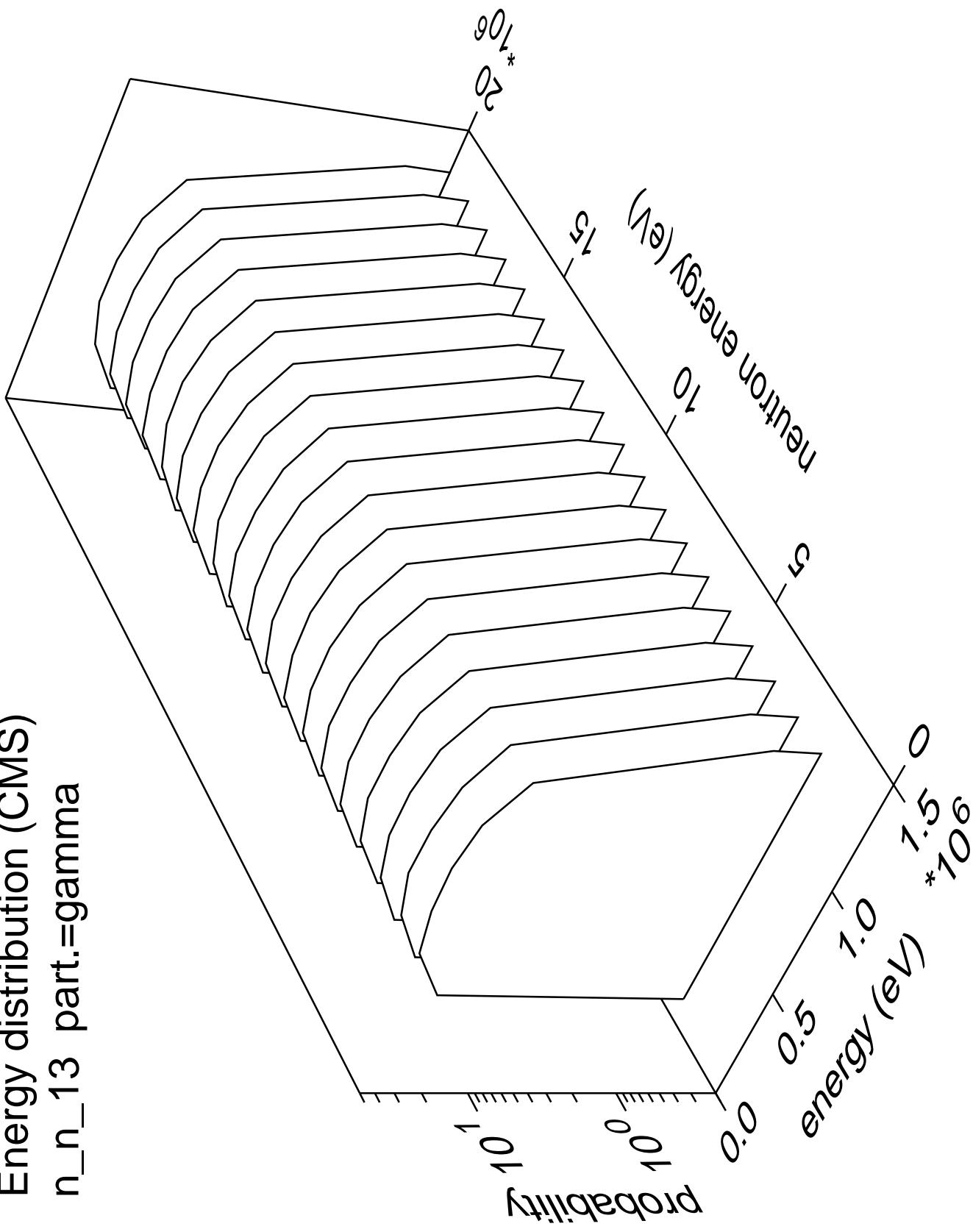
Energy distribution (CMS)  
n\_n\_12 part.=gamma



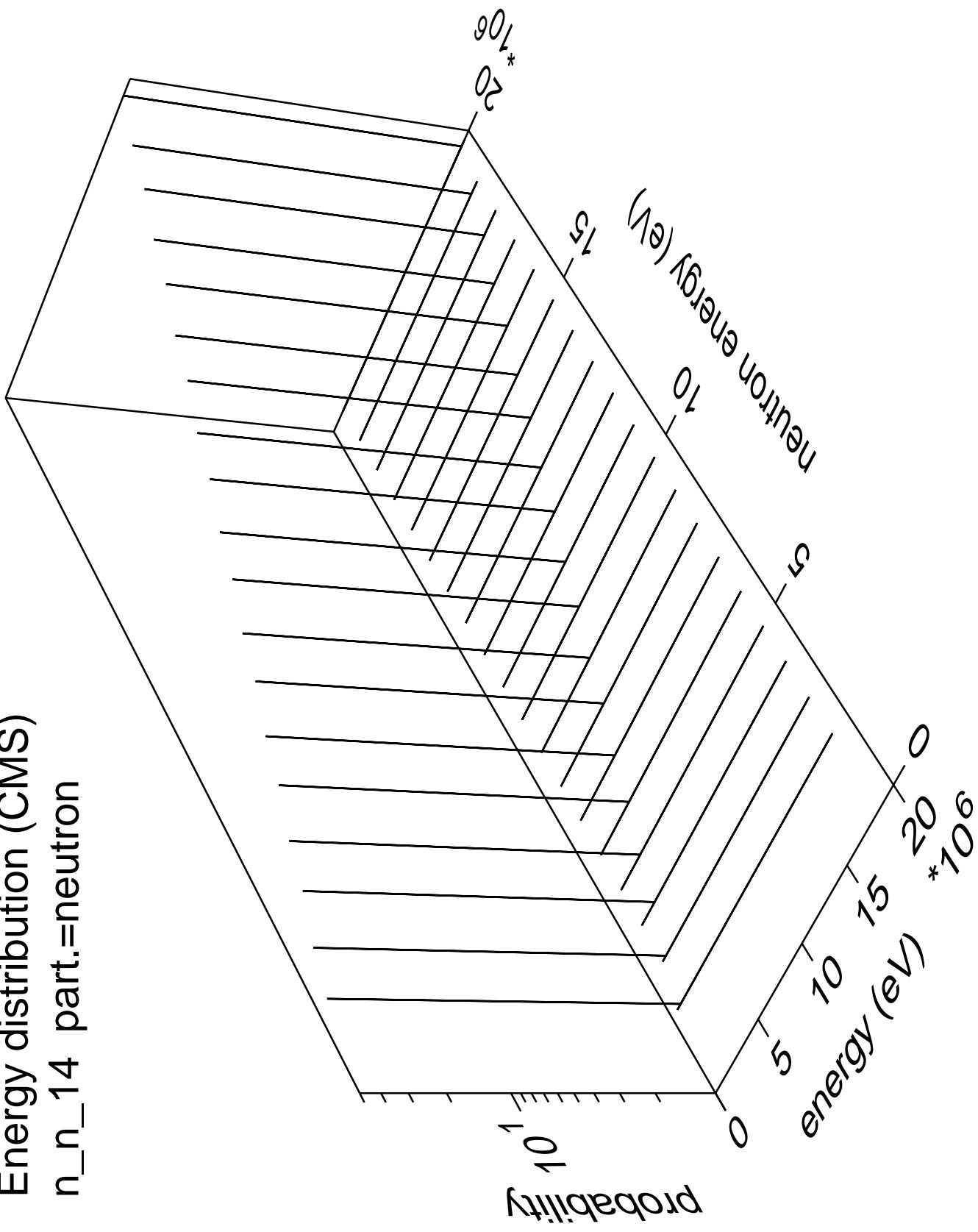
Energy distribution (CMS)  
 $n_n_{13}$  part.=neutron



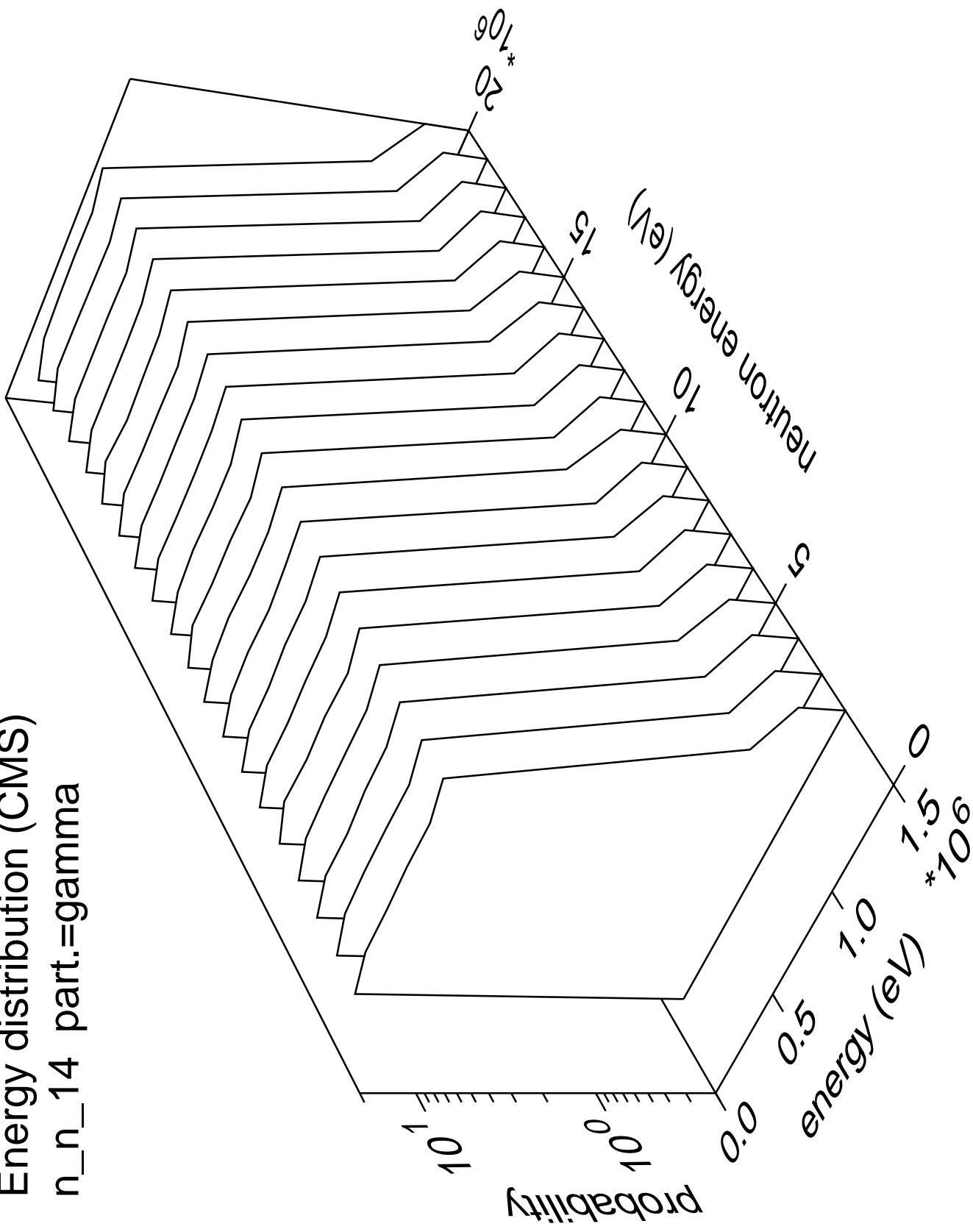
Energy distribution (CMS)  
n\_n\_13 part.=gamma



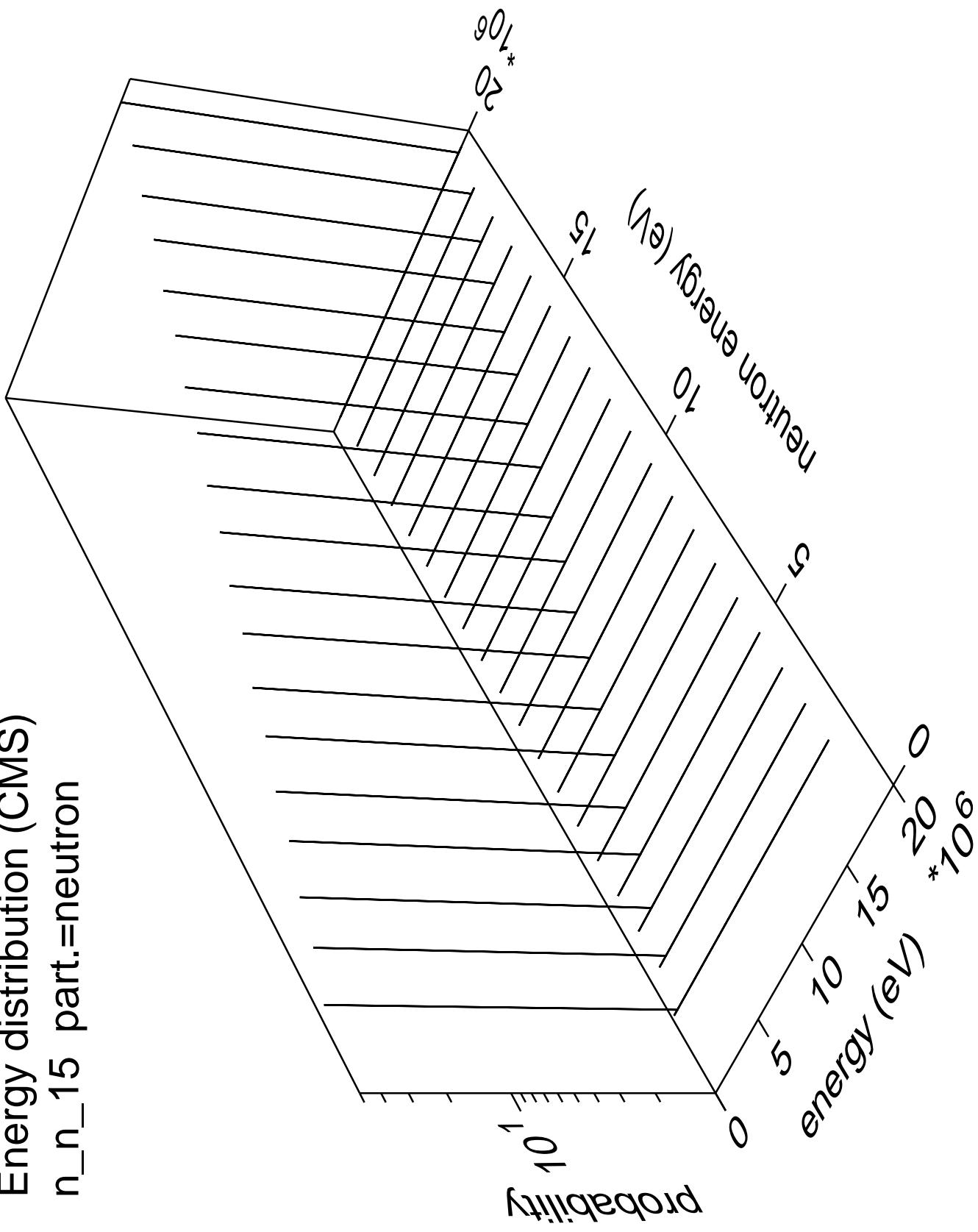
Energy distribution (CMS)  
 $n_n_{14}$  part.=neutron



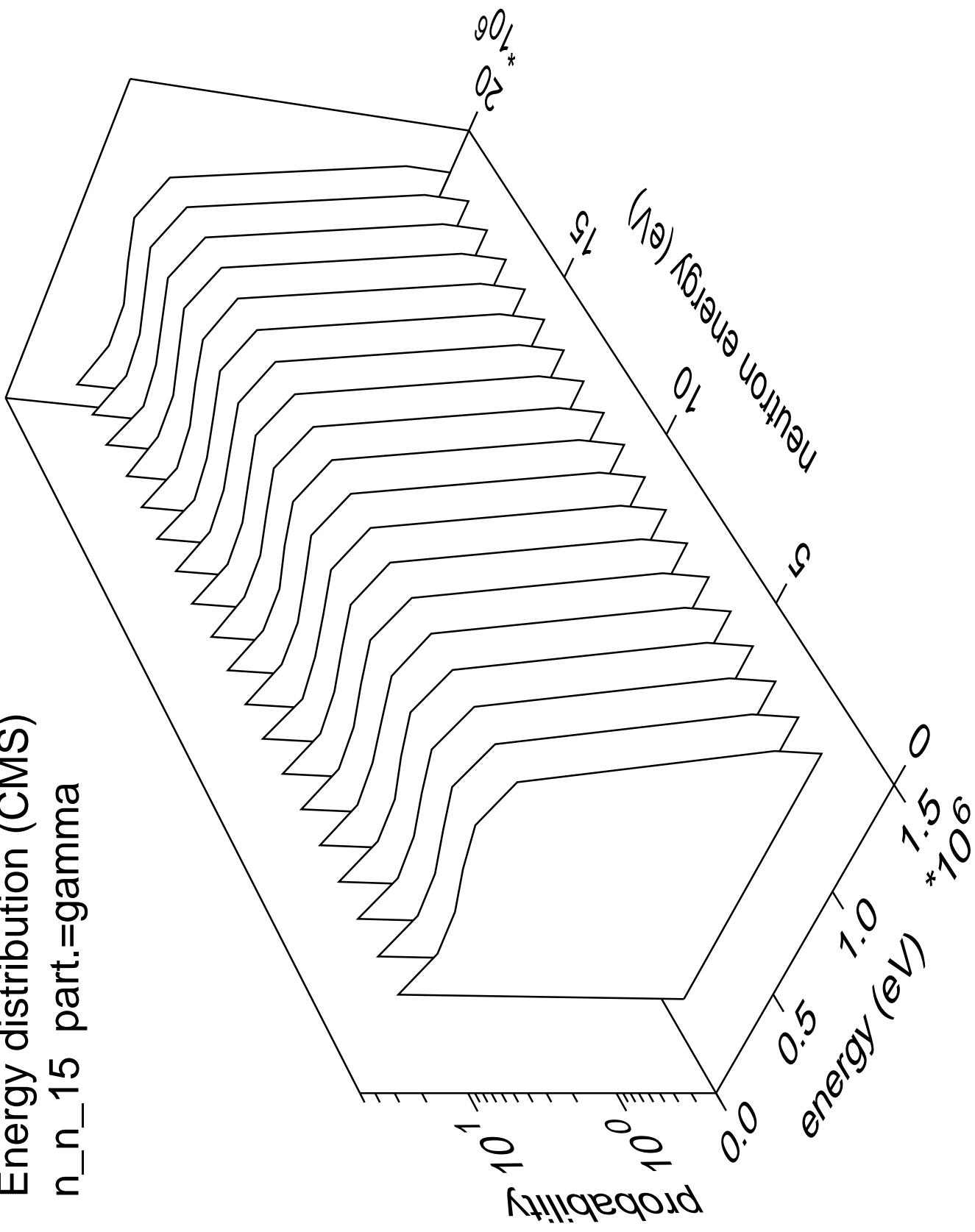
Energy distribution (CMS)  
n\_n\_14 part.=gamma



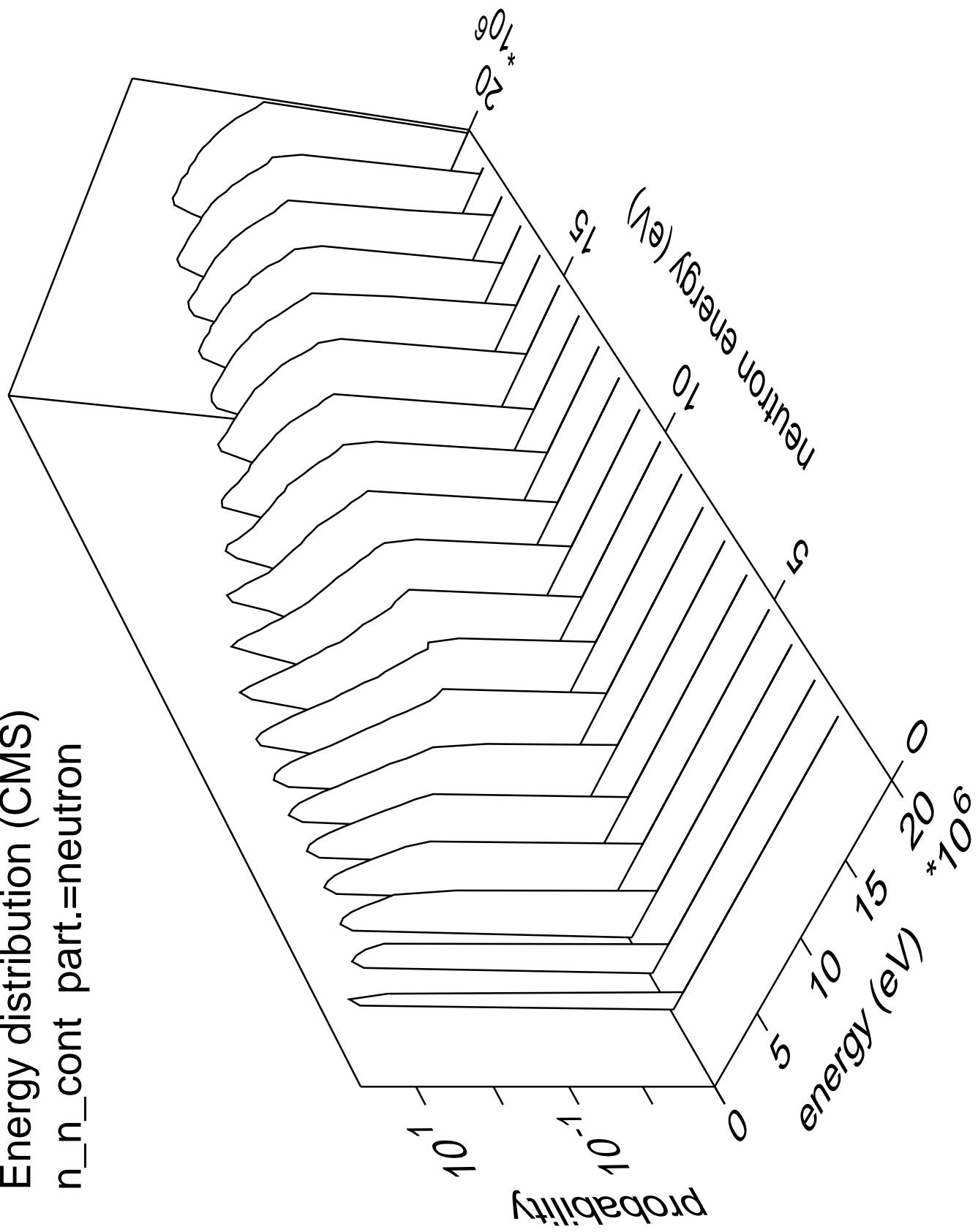
Energy distribution (CMS)  
 $n_n_{15}$  part.=neutron



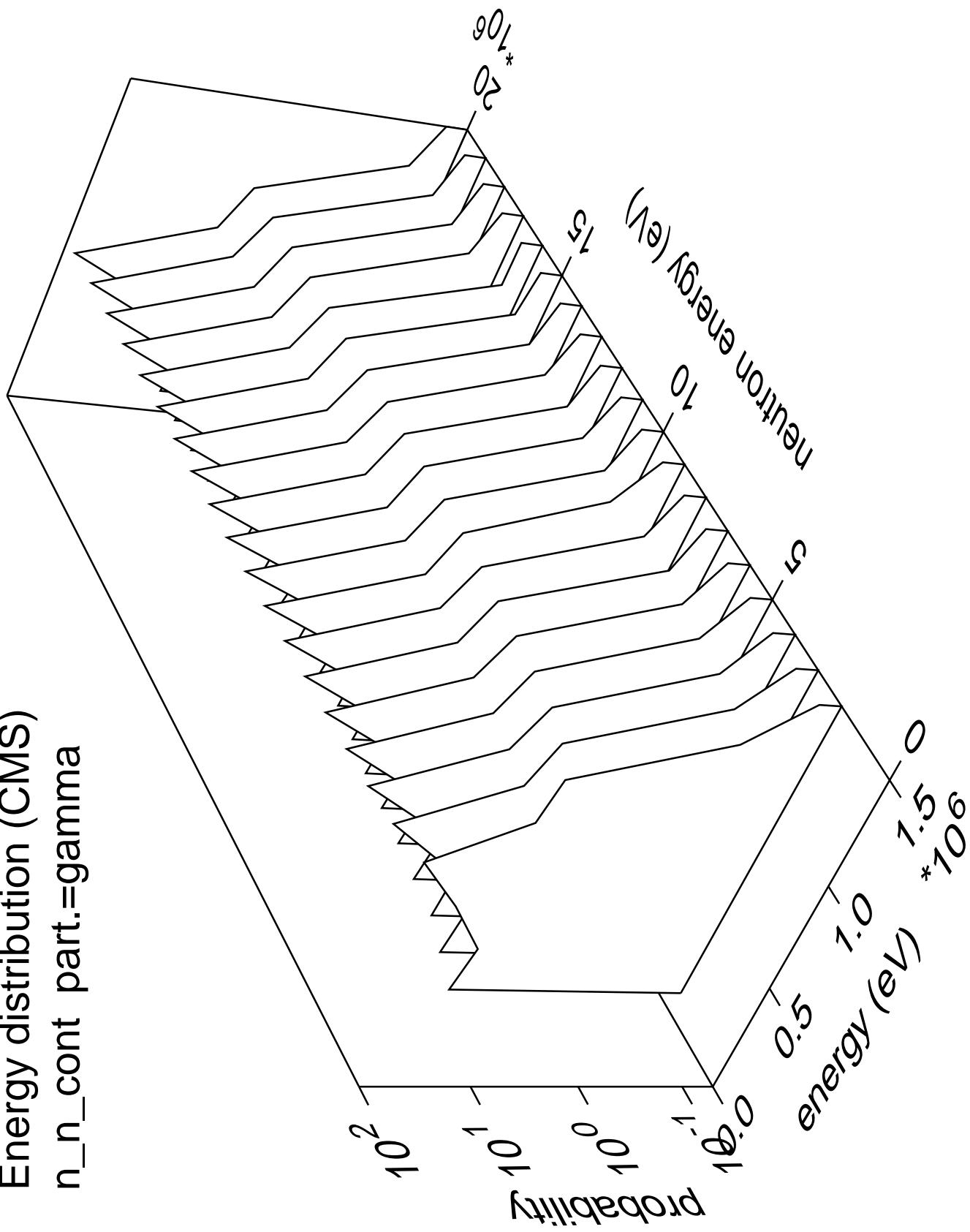
Energy distribution (CMS)  
 $n_n_{15}$  part.=gamma

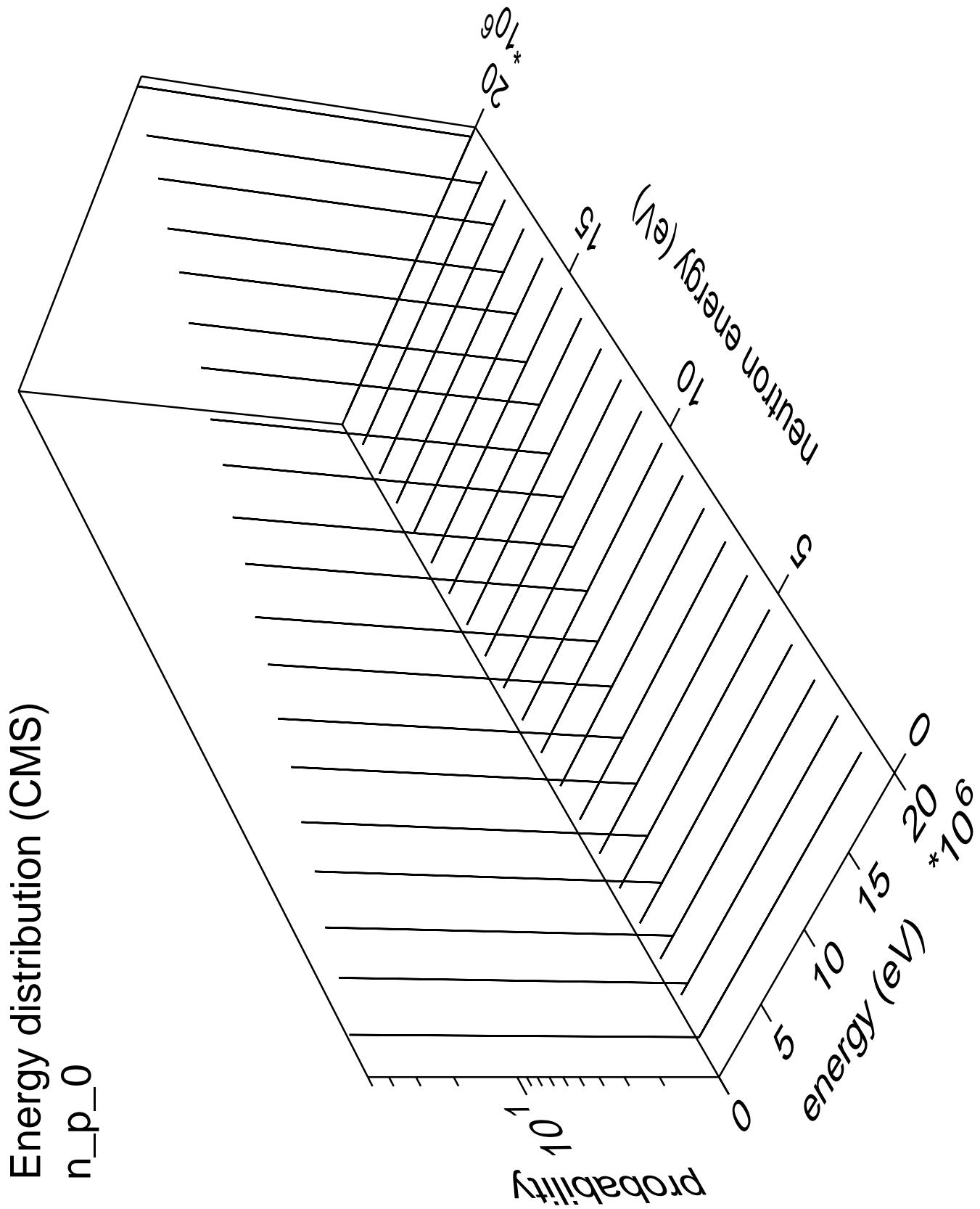


Energy distribution (CMS)  
 $n_n_{cont}$  part.=neutron

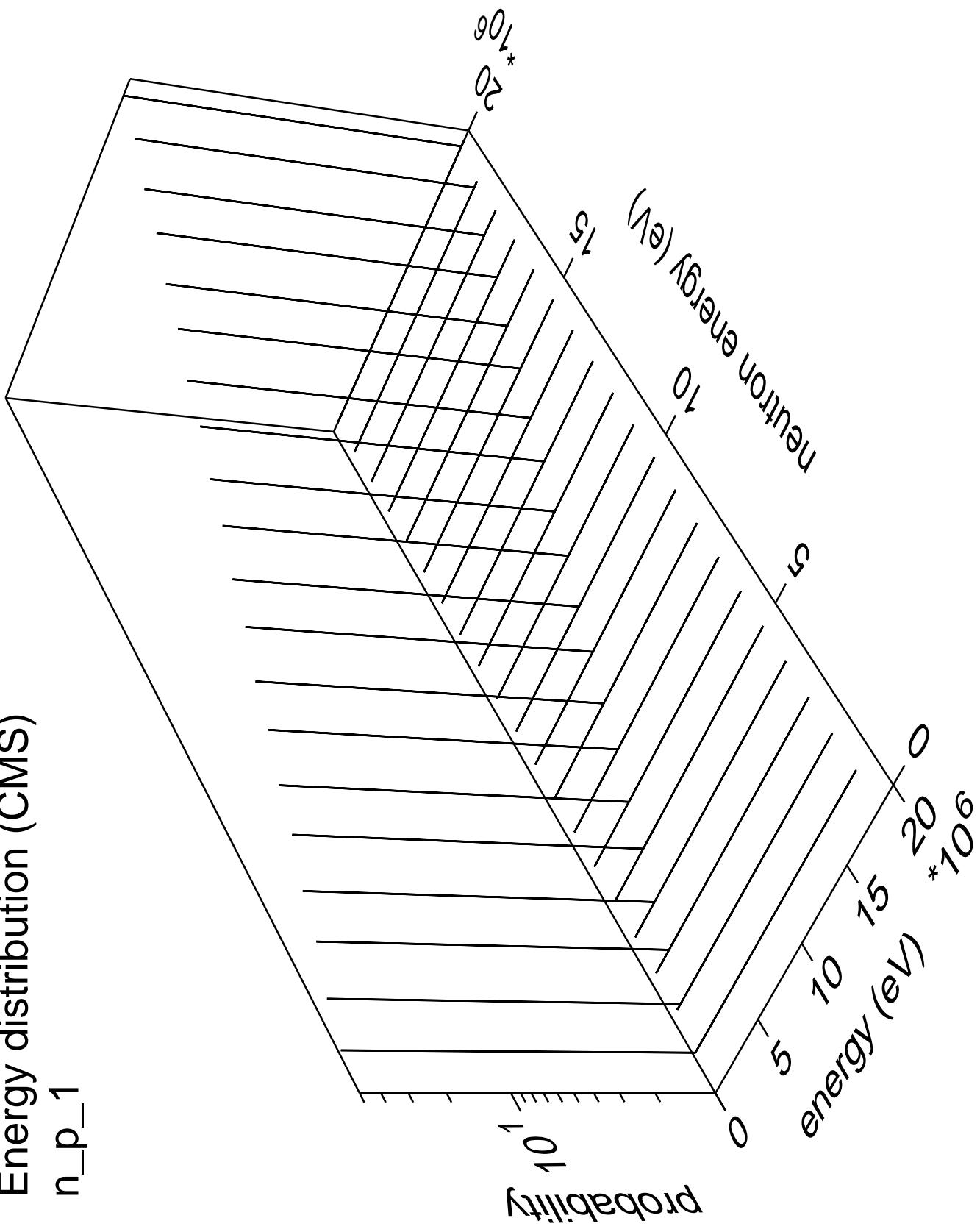


Energy distribution (CMS)  
 $n_n_{cont}$  part.=gamma

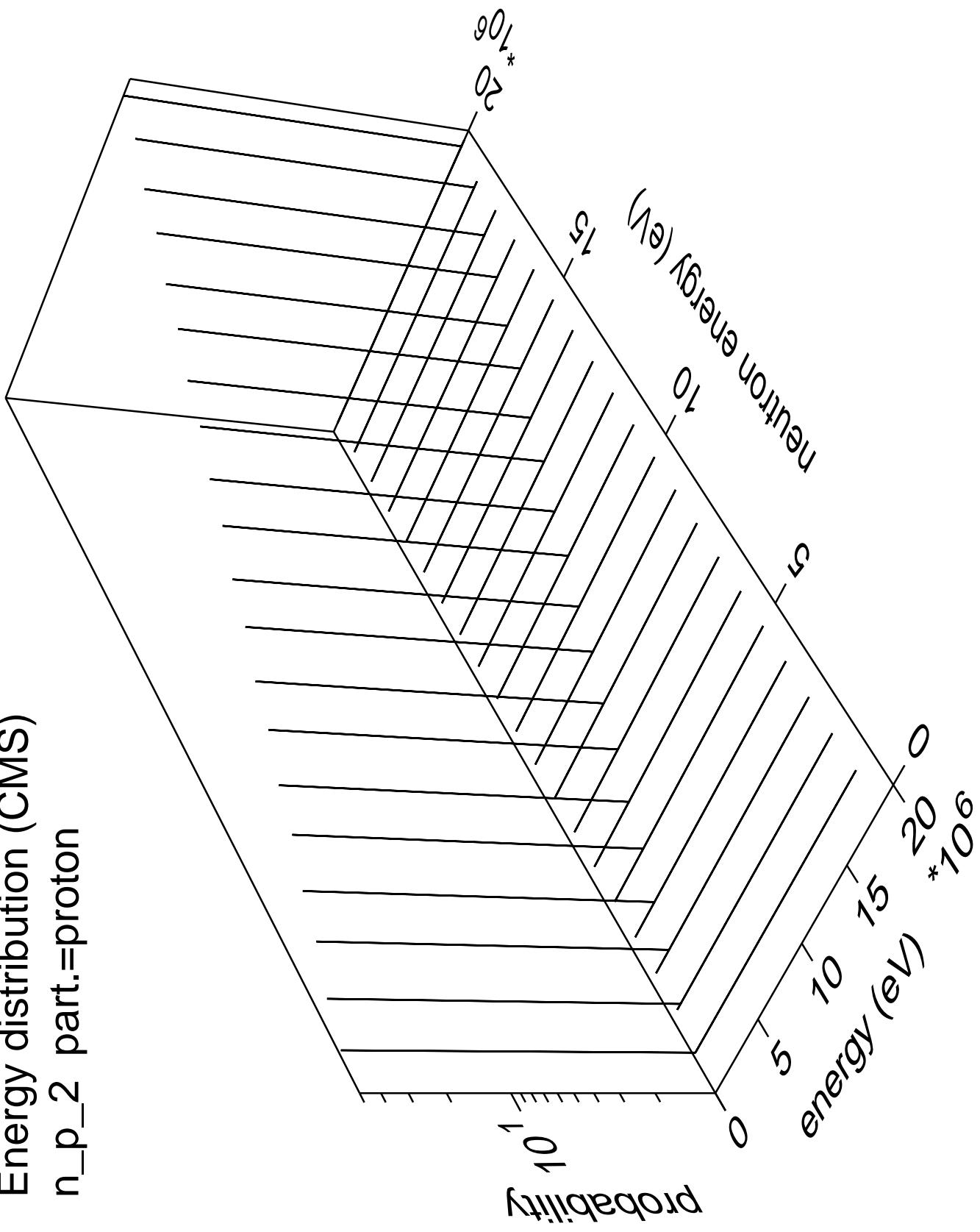


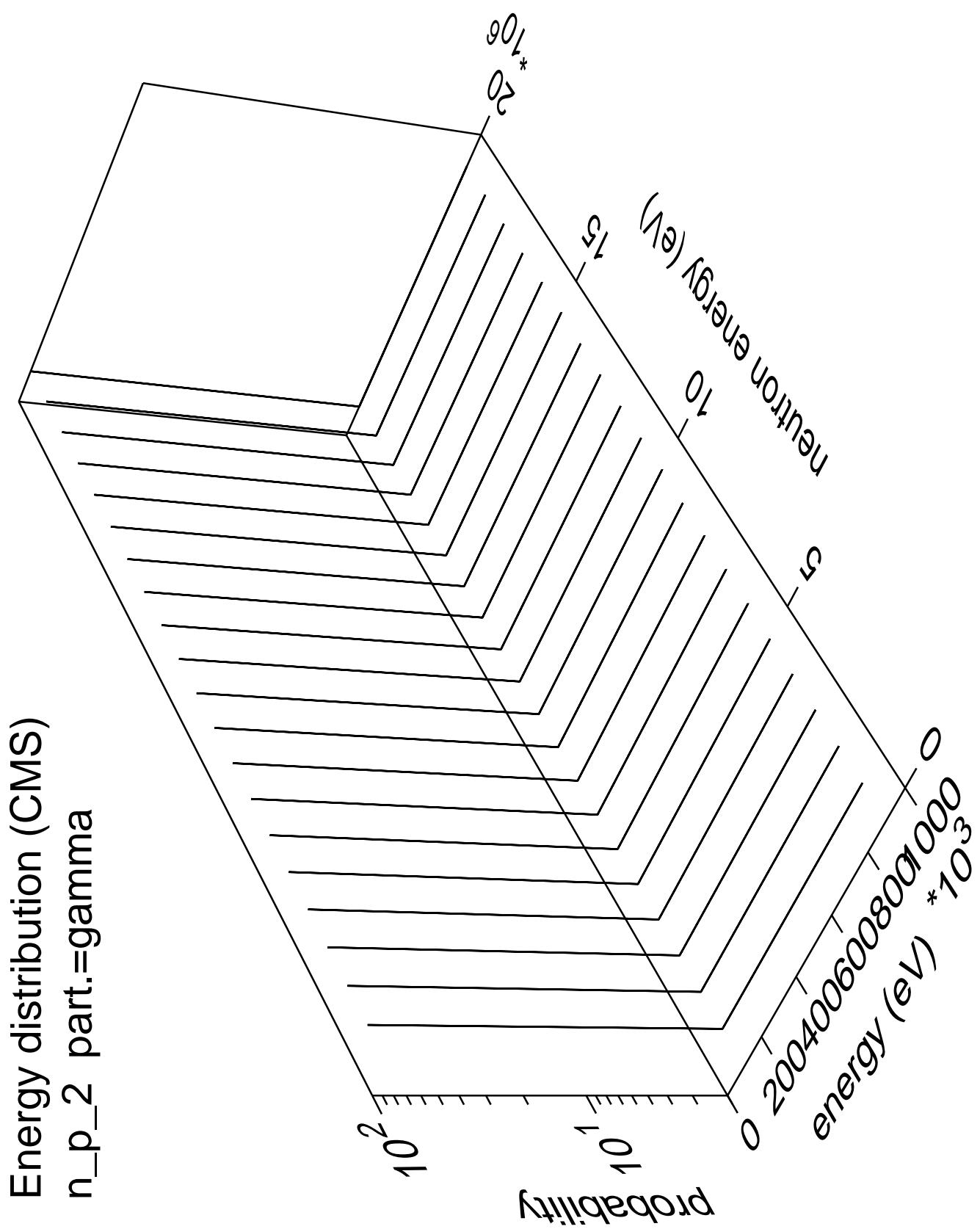


Energy distribution (CMS)  
 $n_{p_1}$

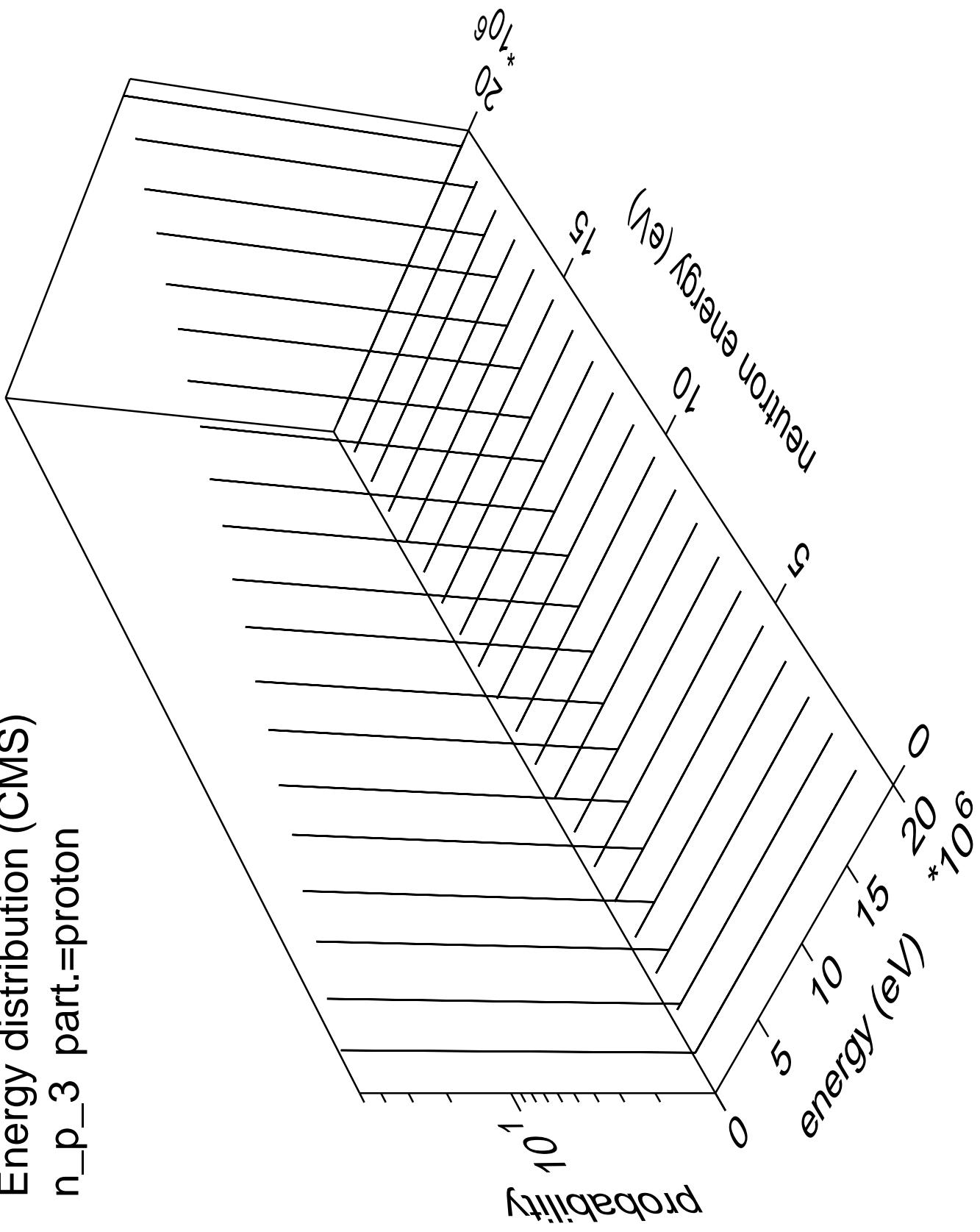


Energy distribution (CMS)  
 $n_{p\_2}$  part.=proton

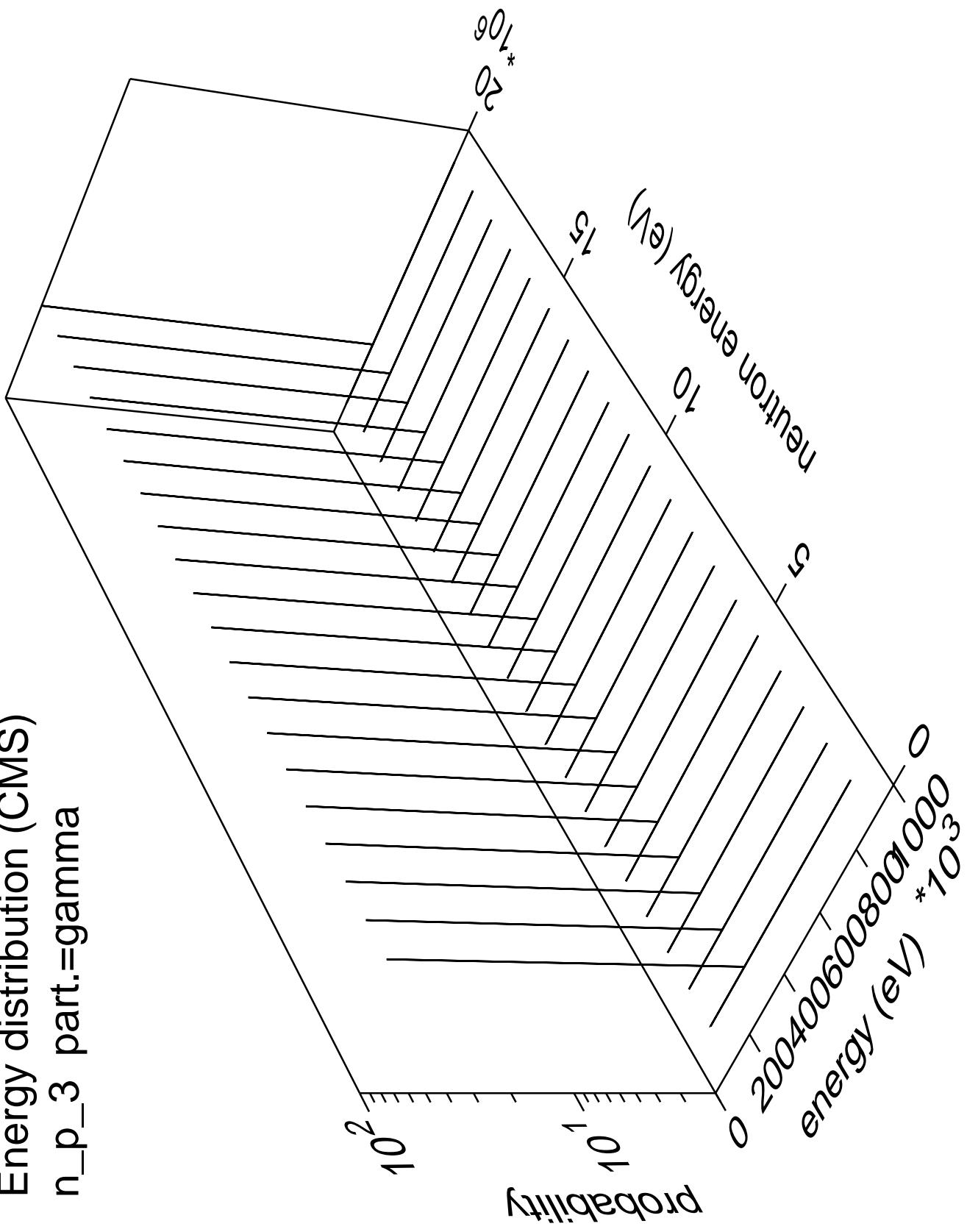




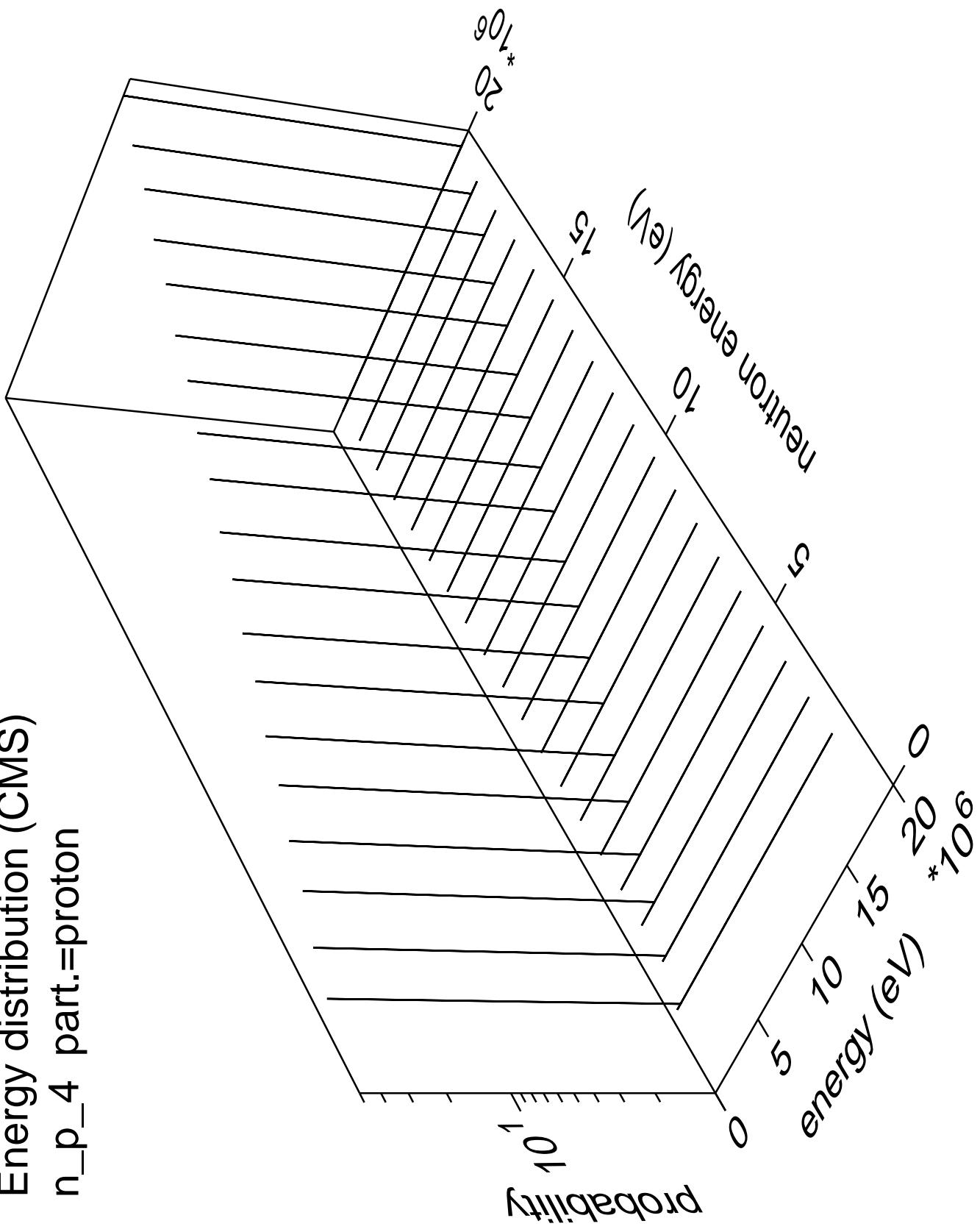
Energy distribution (CMS)  
 $n_p$ \_3 part.=proton



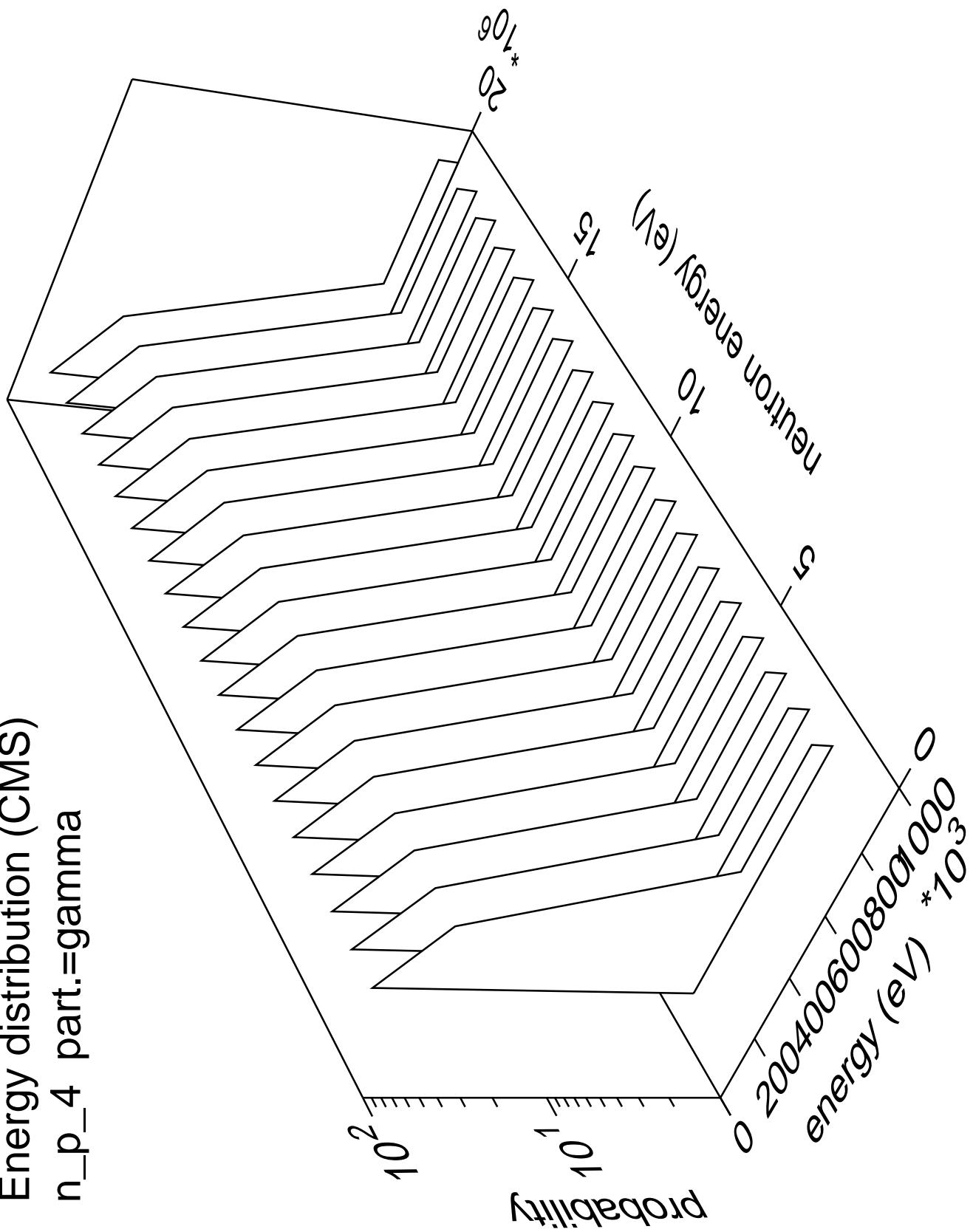
Energy distribution (CMS)  
 $n_{p\_3}$  part.=gamma

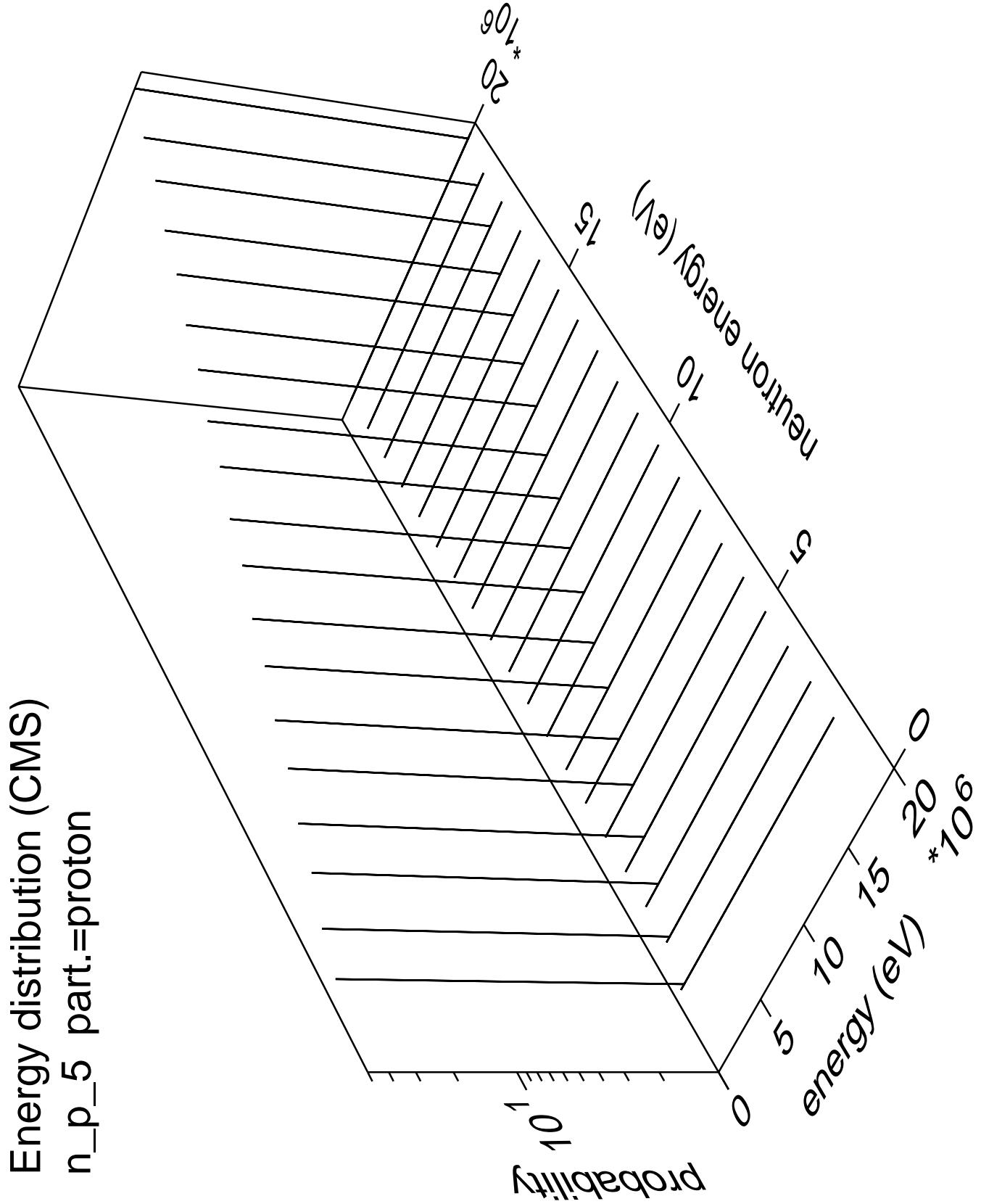


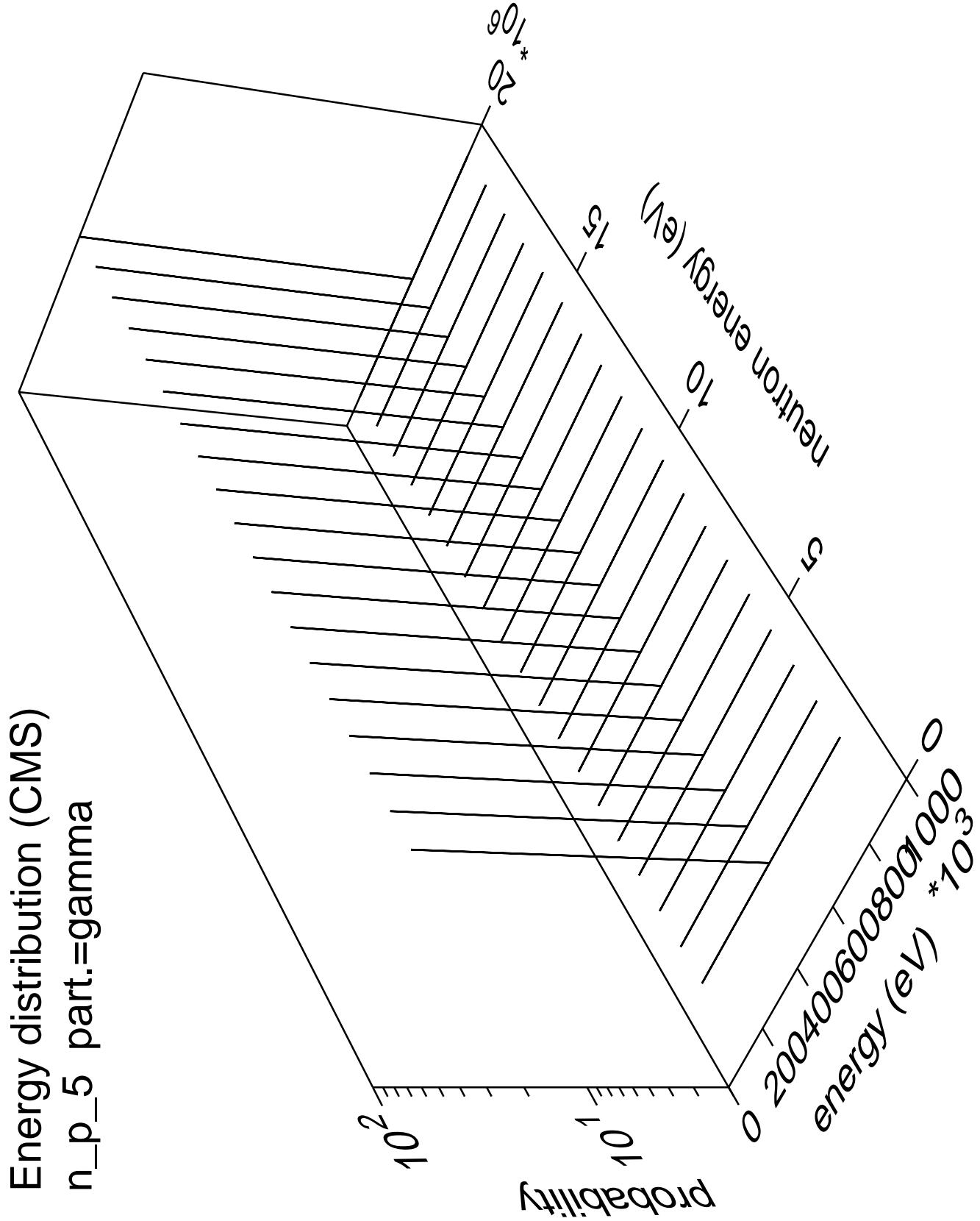
Energy distribution (CMS)  
 $n_{p\_4}$  part.=proton

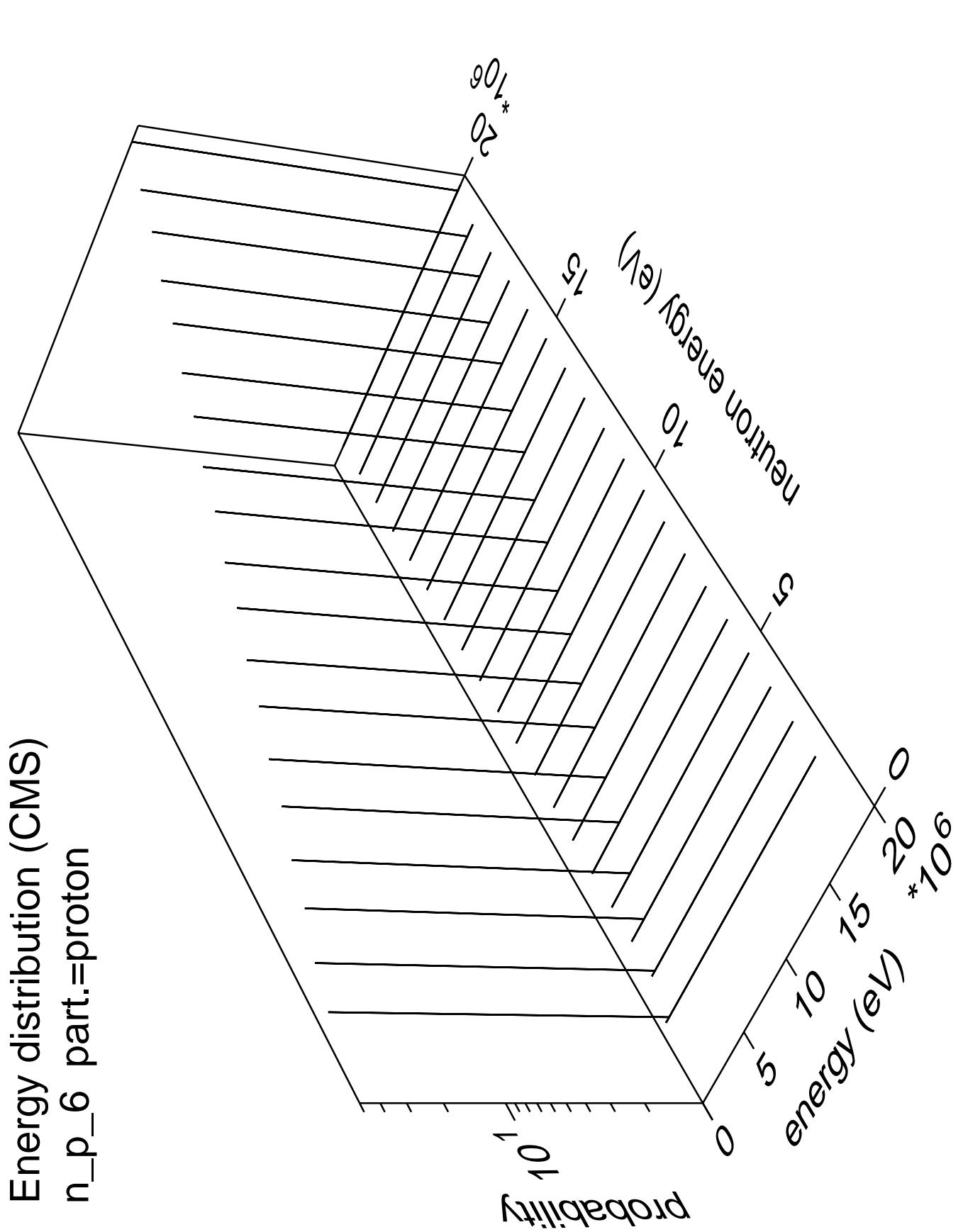


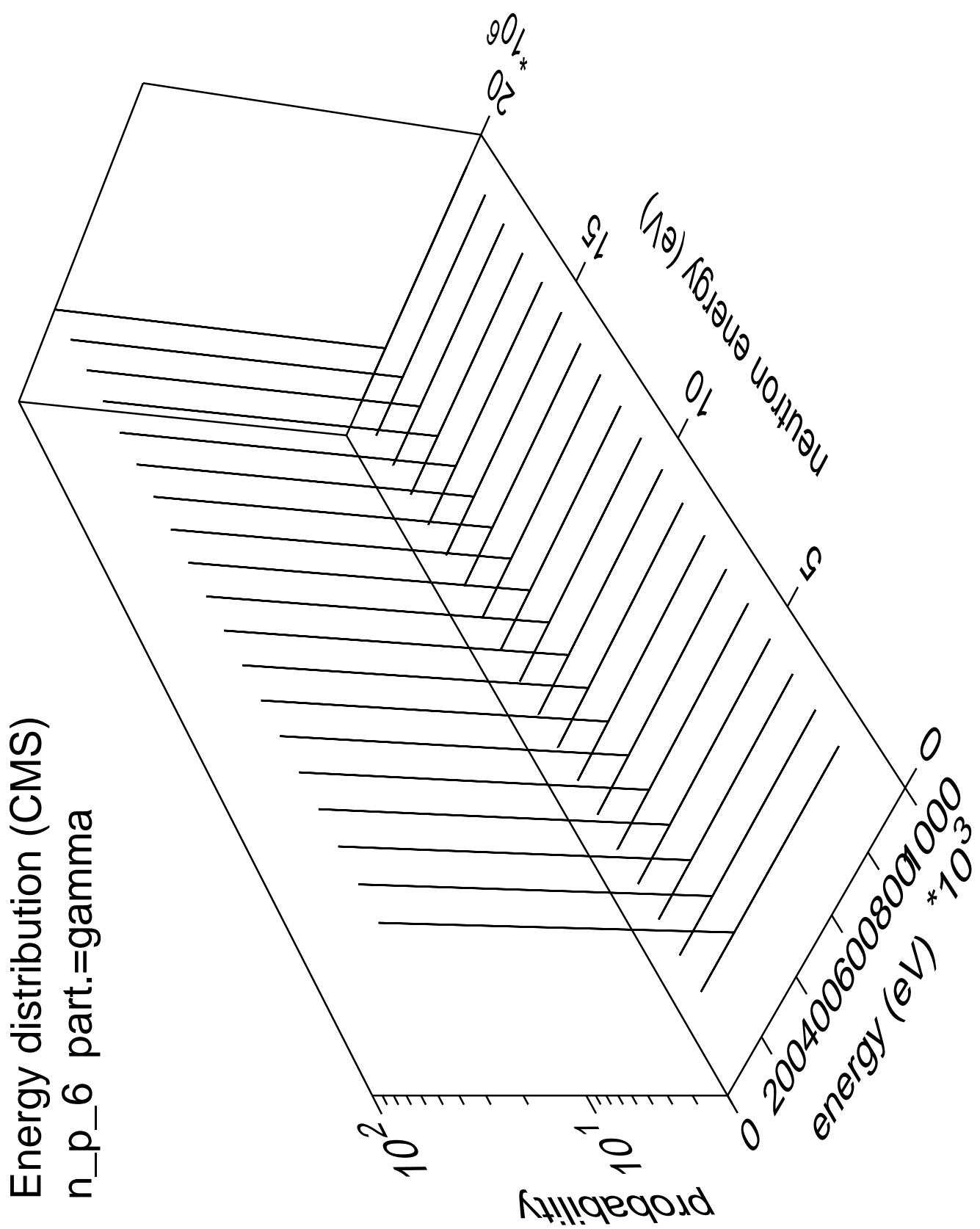
Energy distribution (CMS)  
 $n_{p\_4}$  part.=gamma



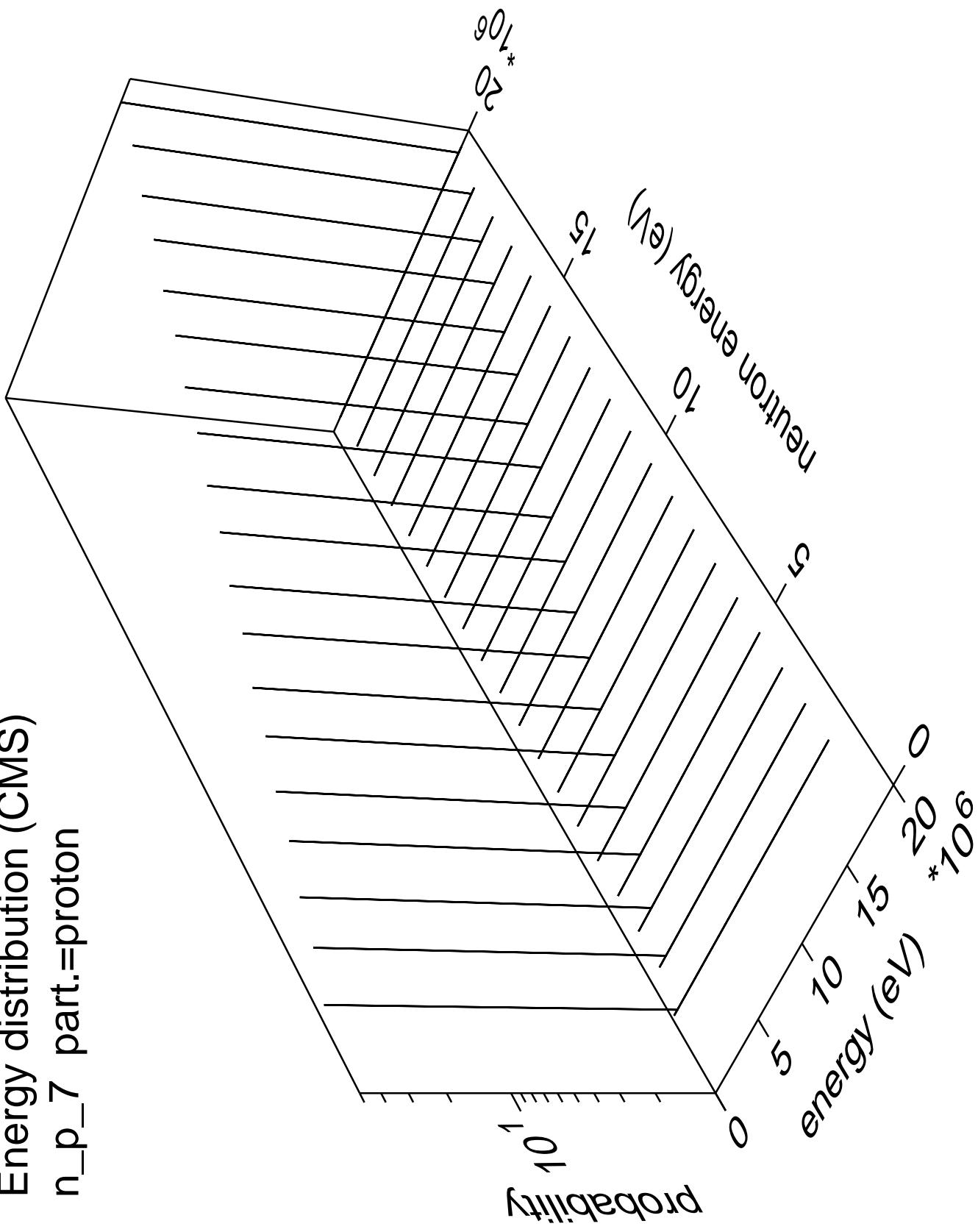




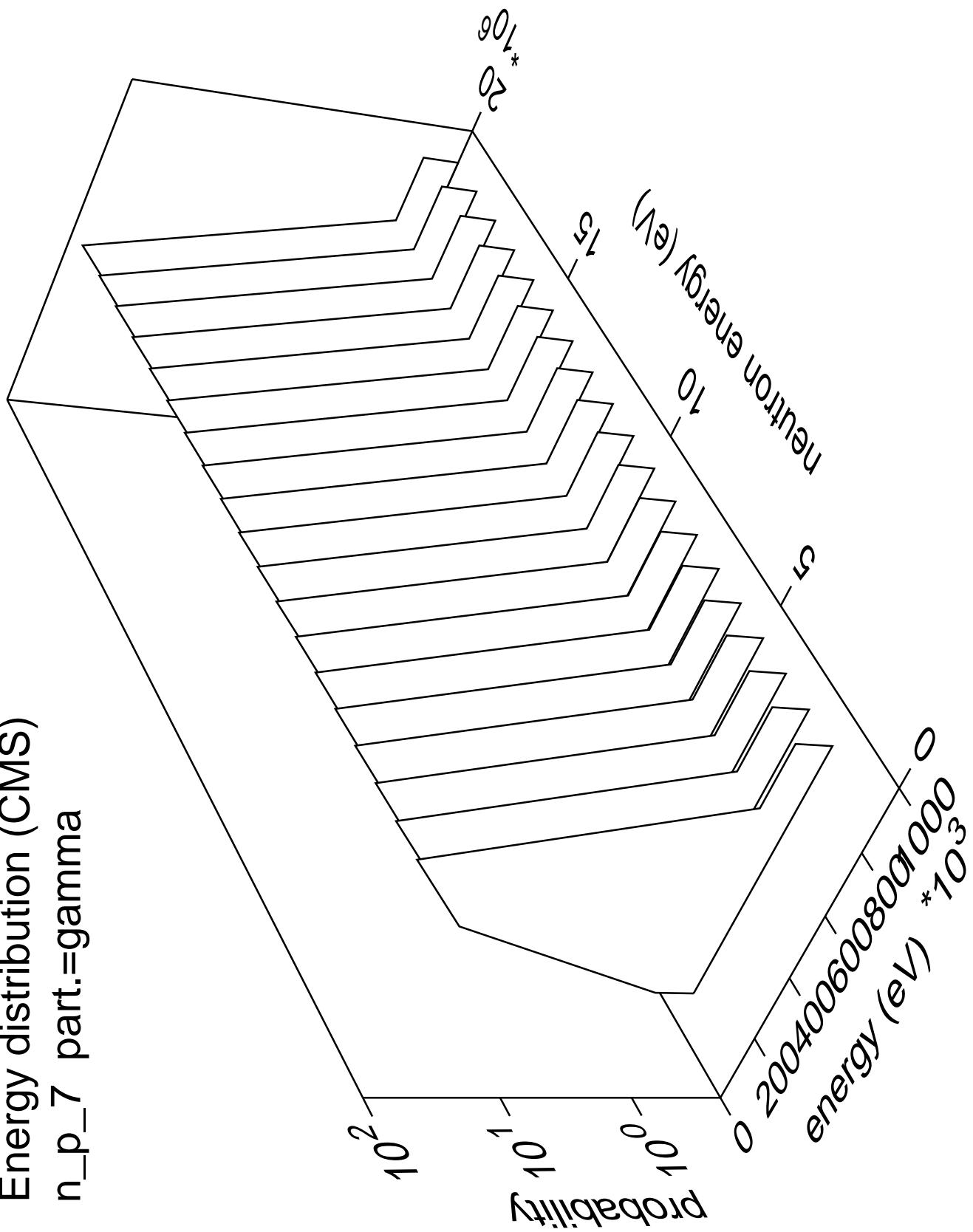


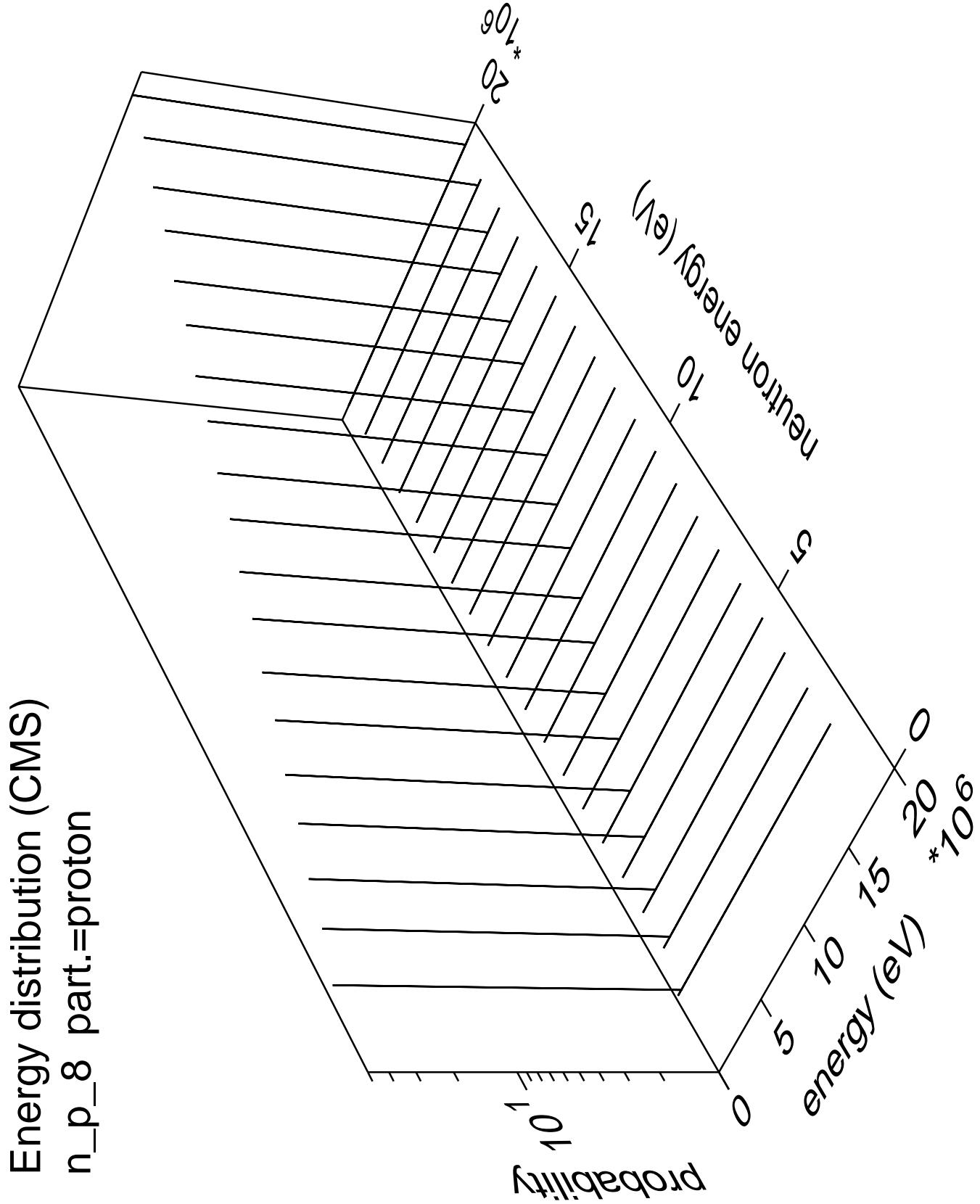


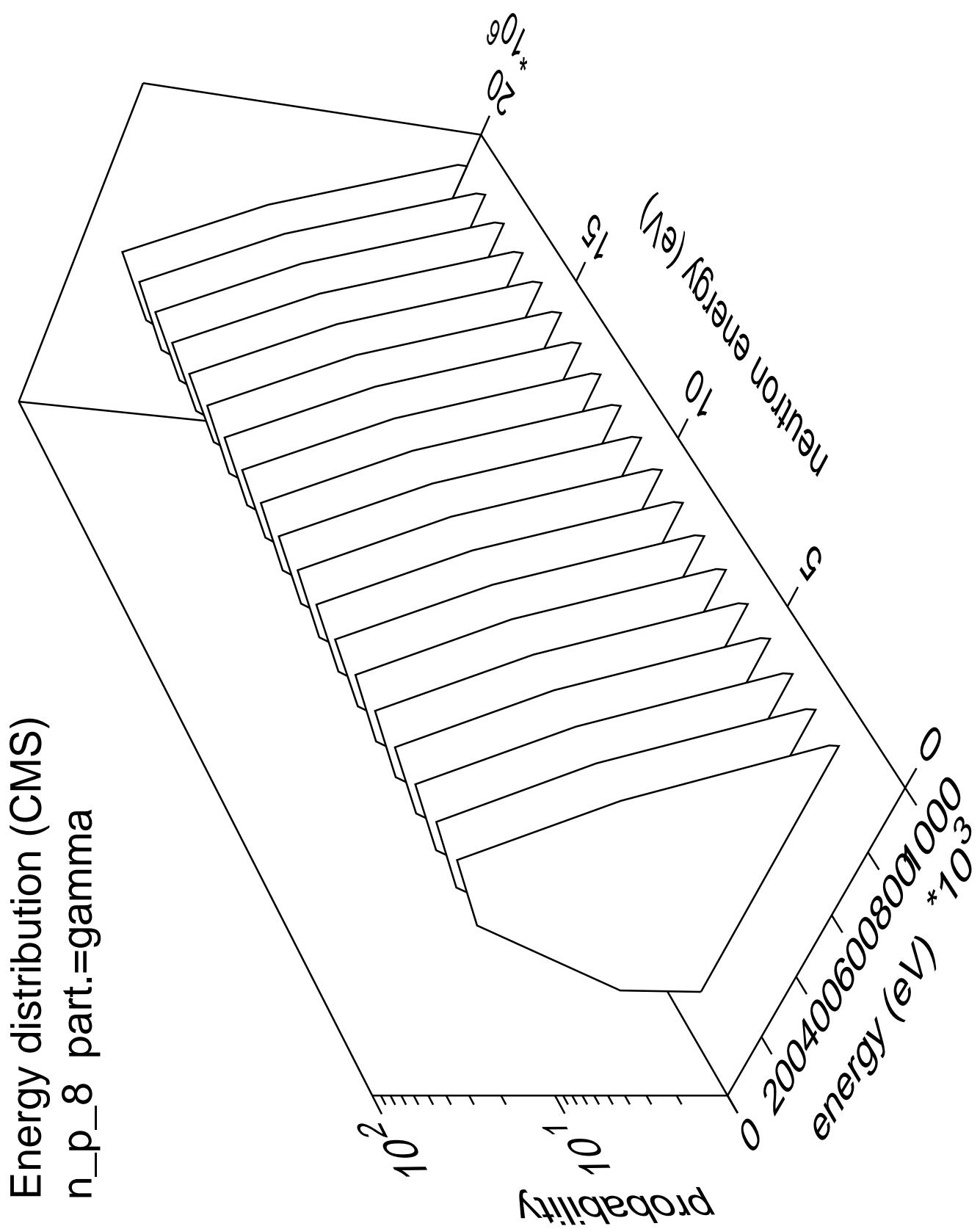
Energy distribution (CMS)  
 $n_p_7$  part.=proton



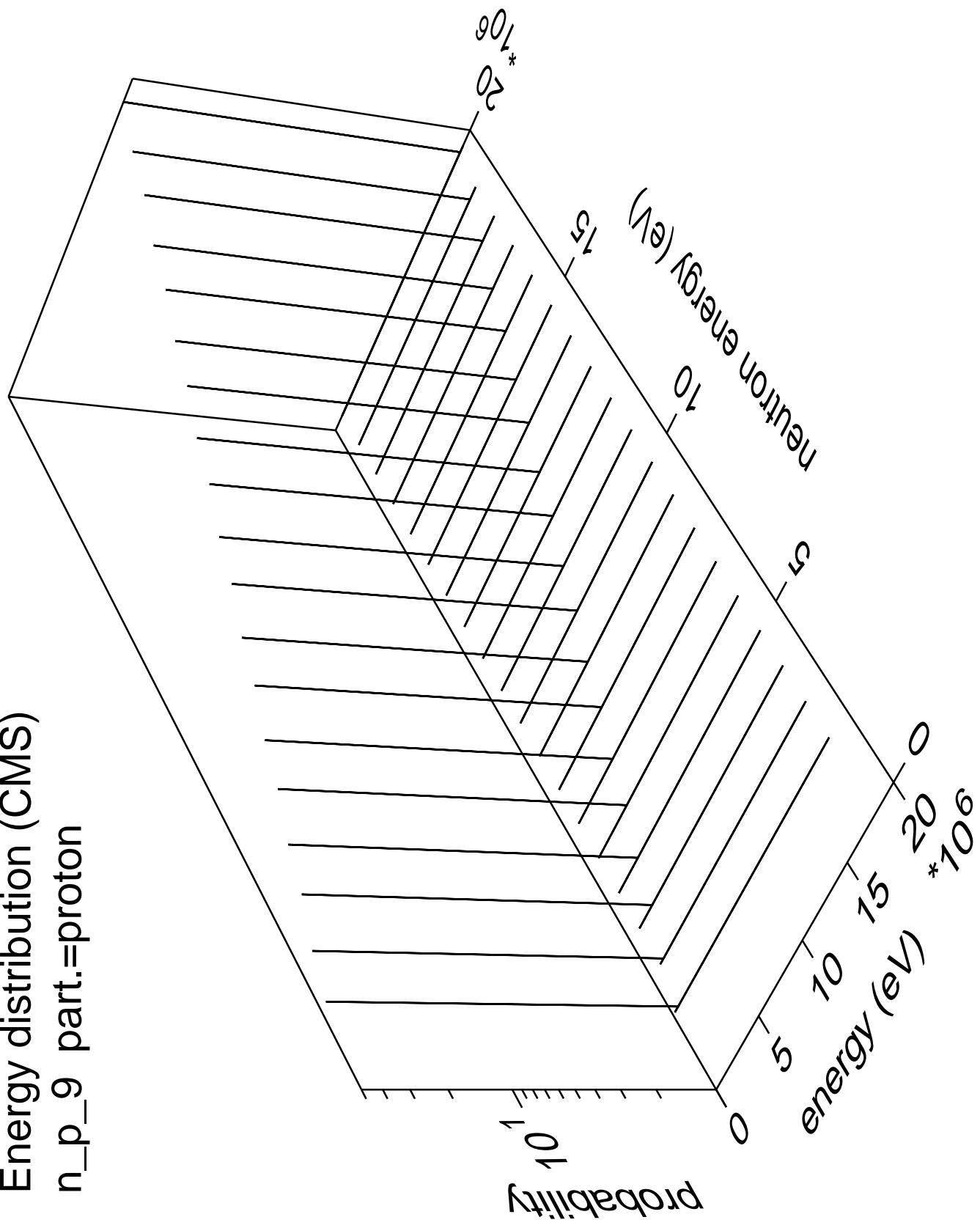
# Energy distribution (CMS) $n_p_7$ part.=gamma

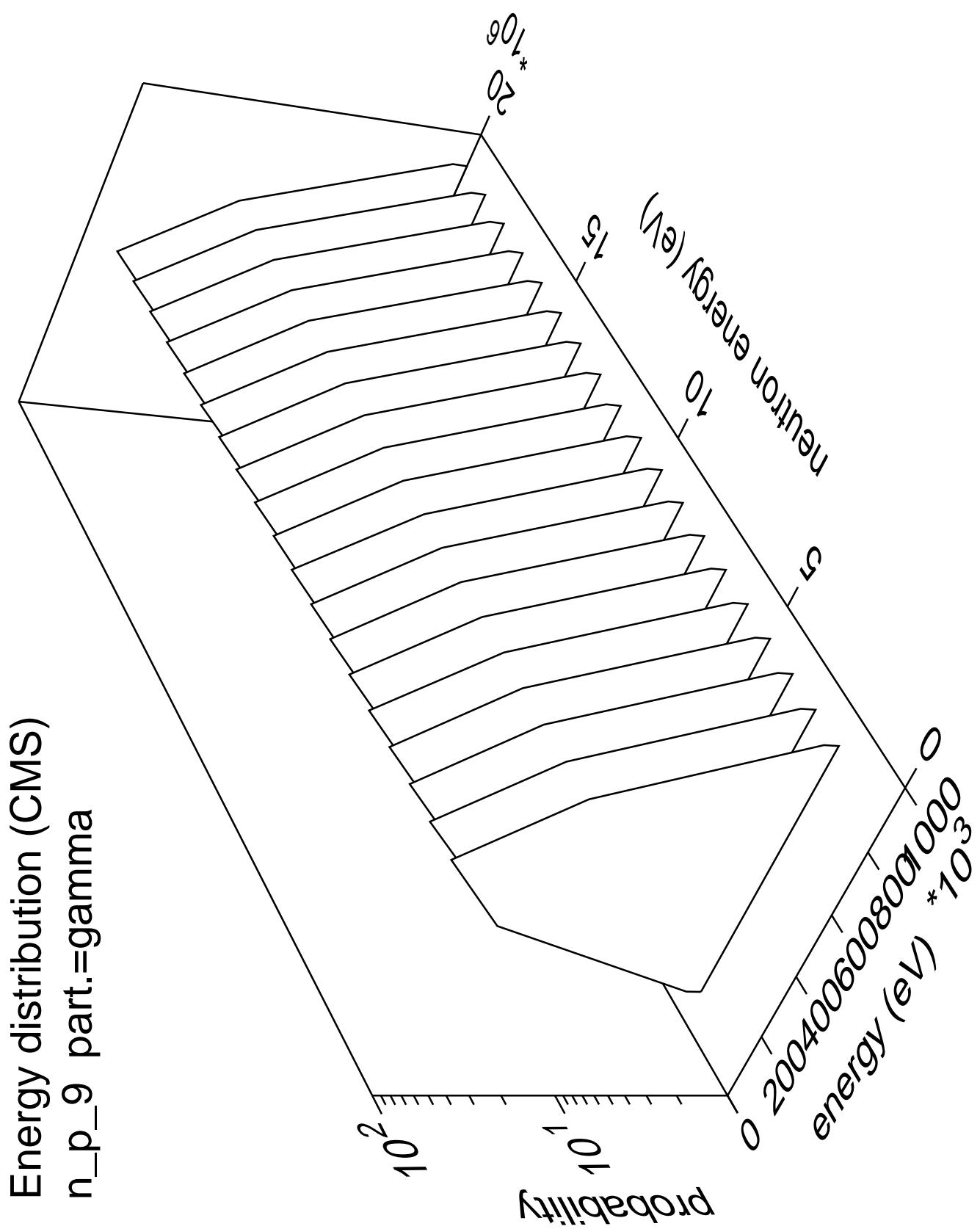


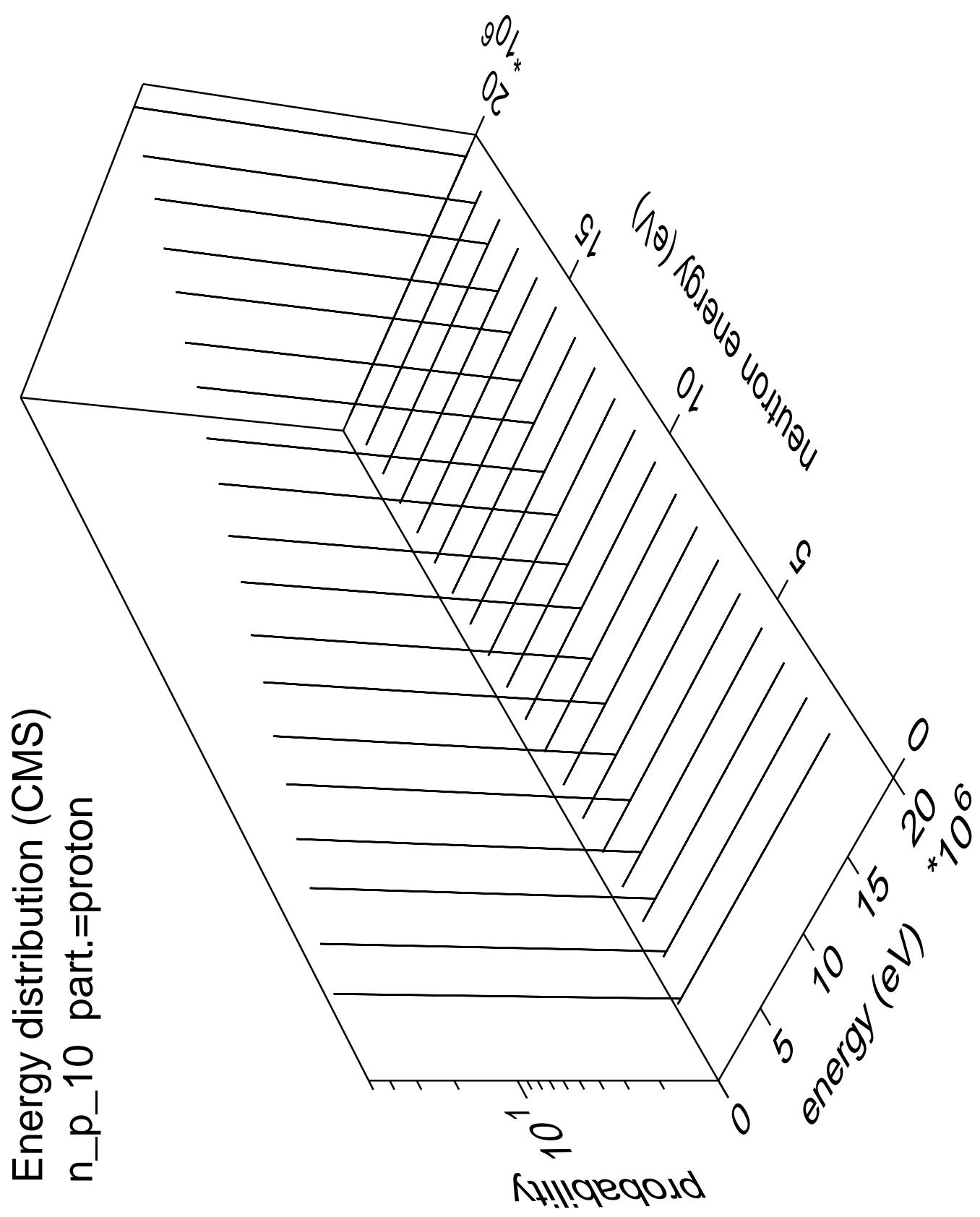




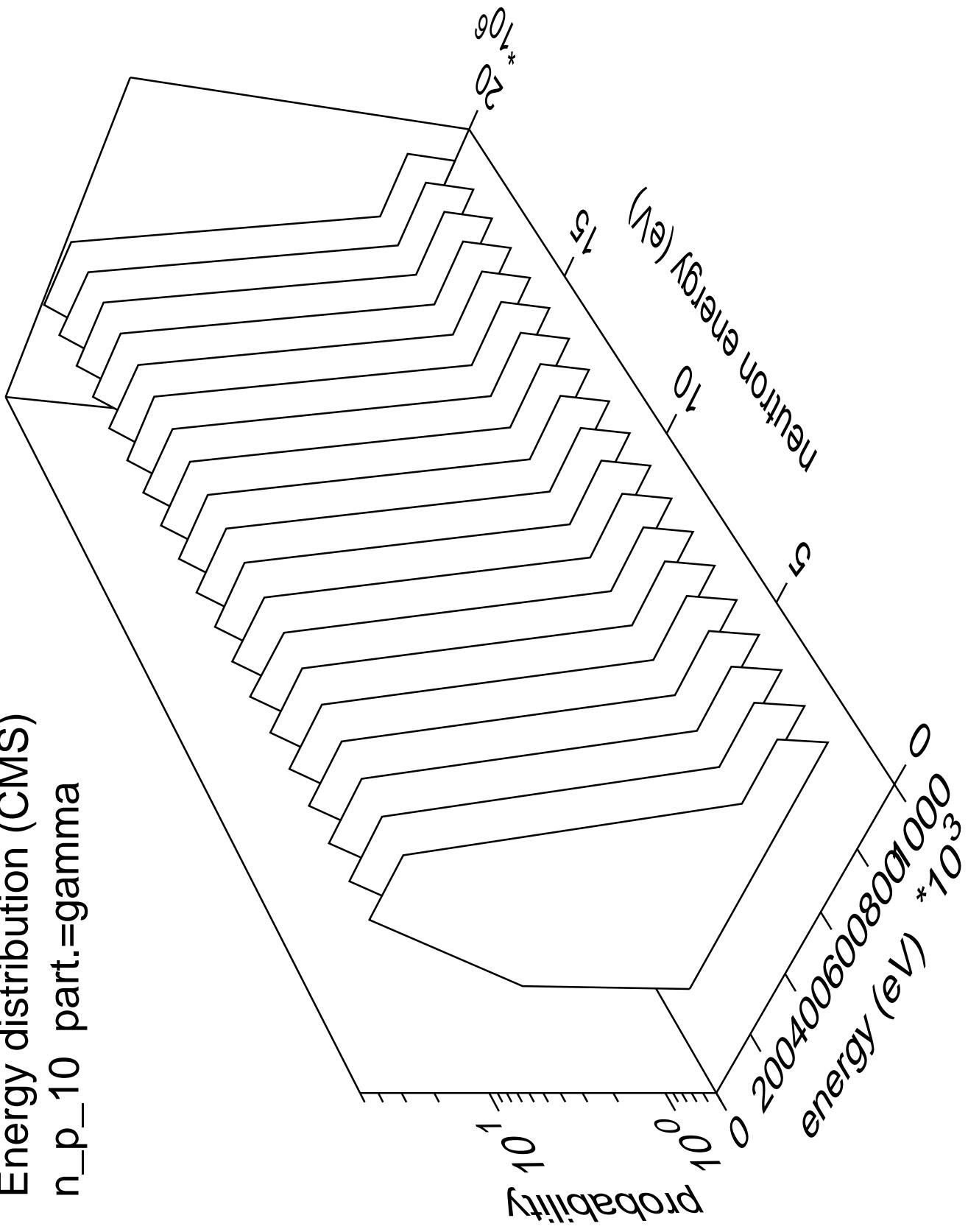
Energy distribution (CMS)  
 $n_p_9$  part.=proton



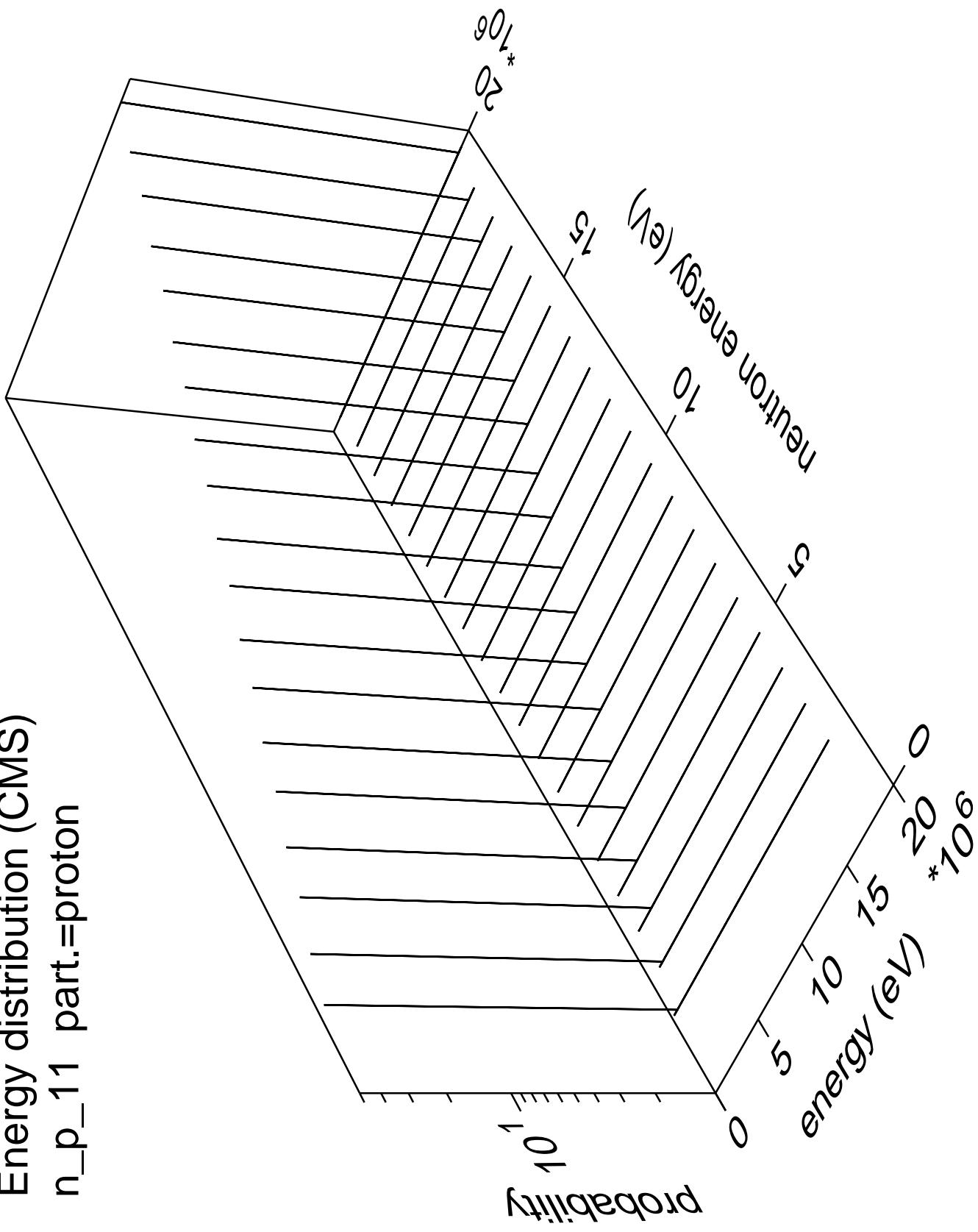




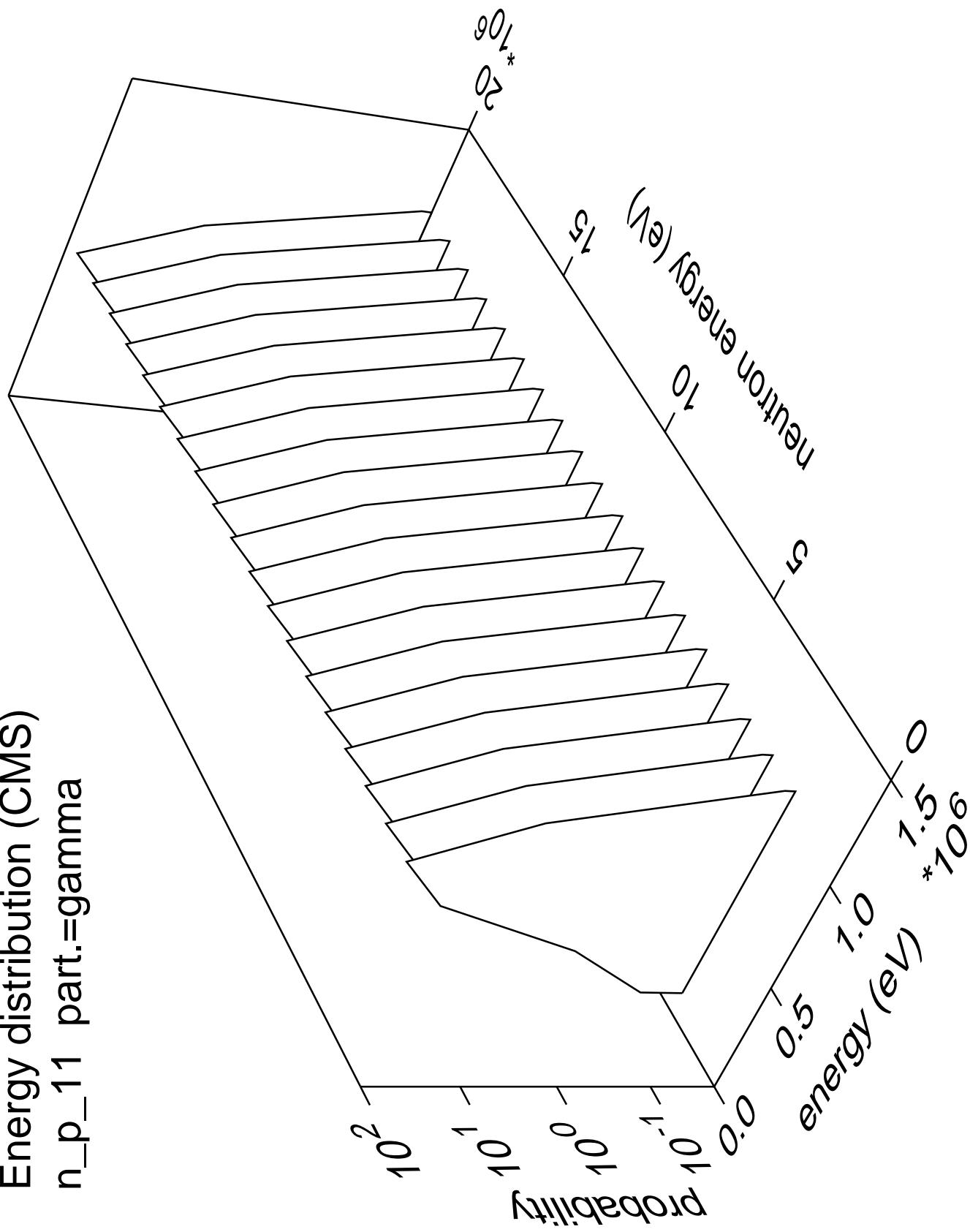
Energy distribution (CMS)  
n\_p\_10 part.=gamma



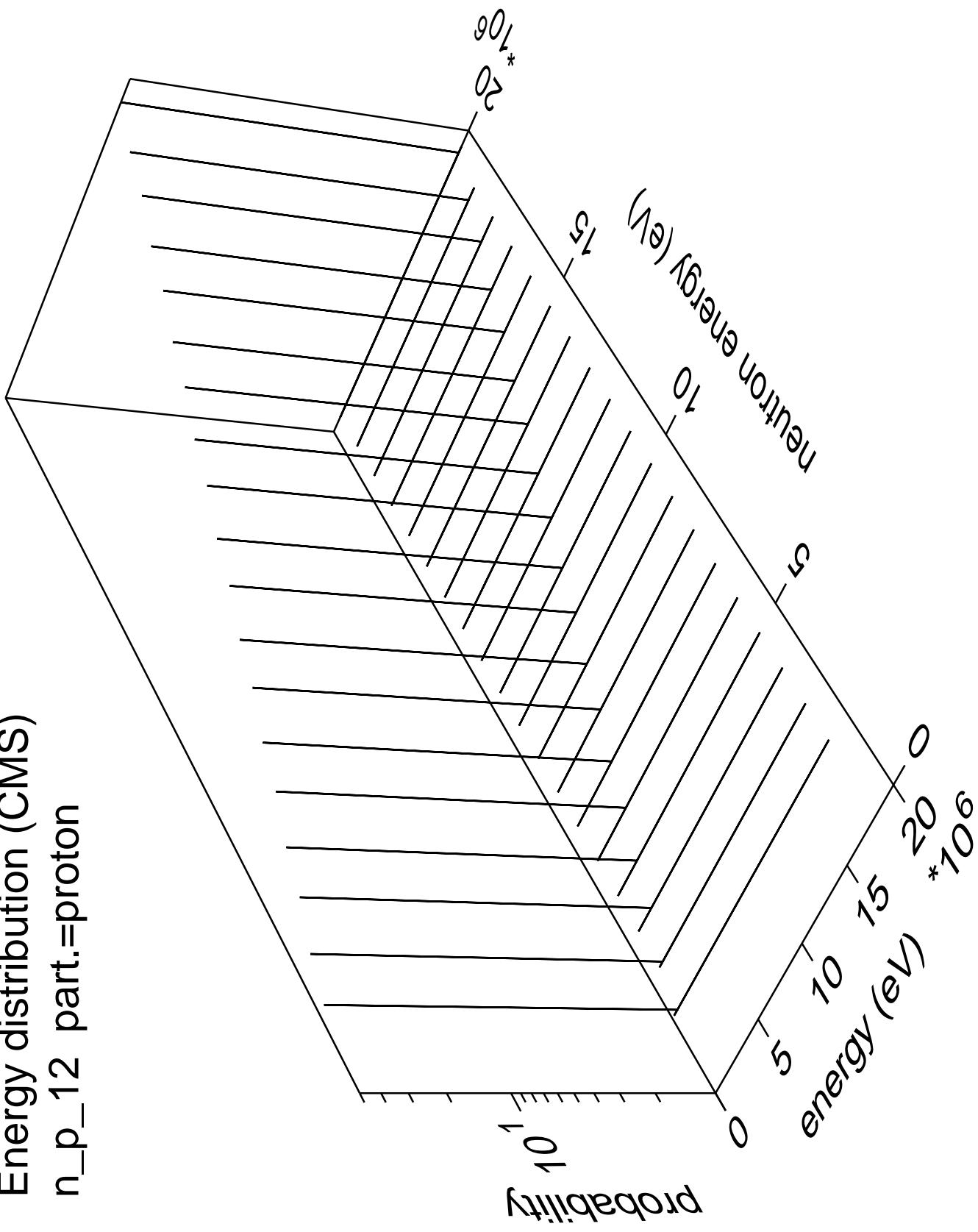
Energy distribution (CMS)  
 $n_{p\_11}$  part.=proton



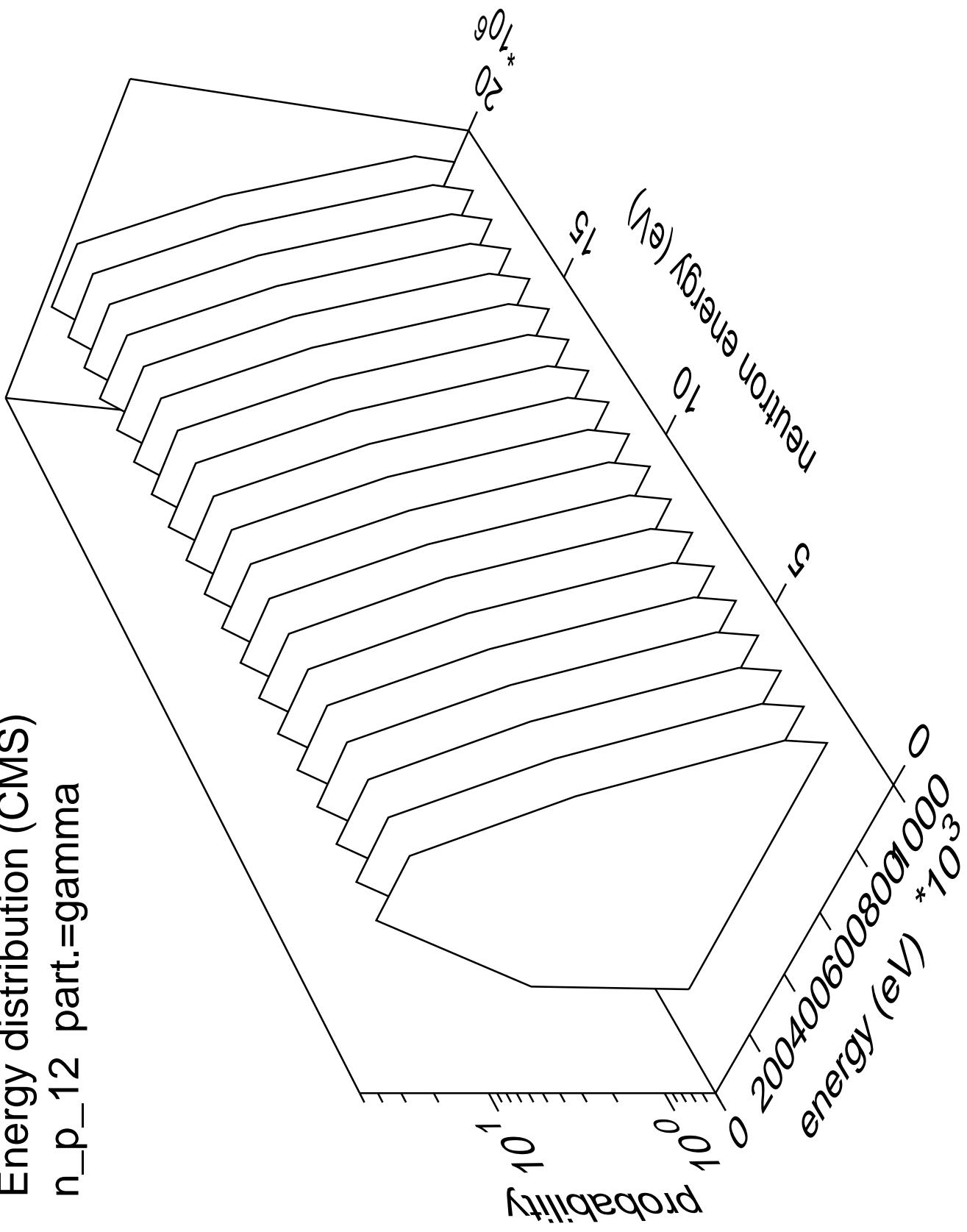
Energy distribution (CMS)  
 $n_{p\_11}$  part.=gamma

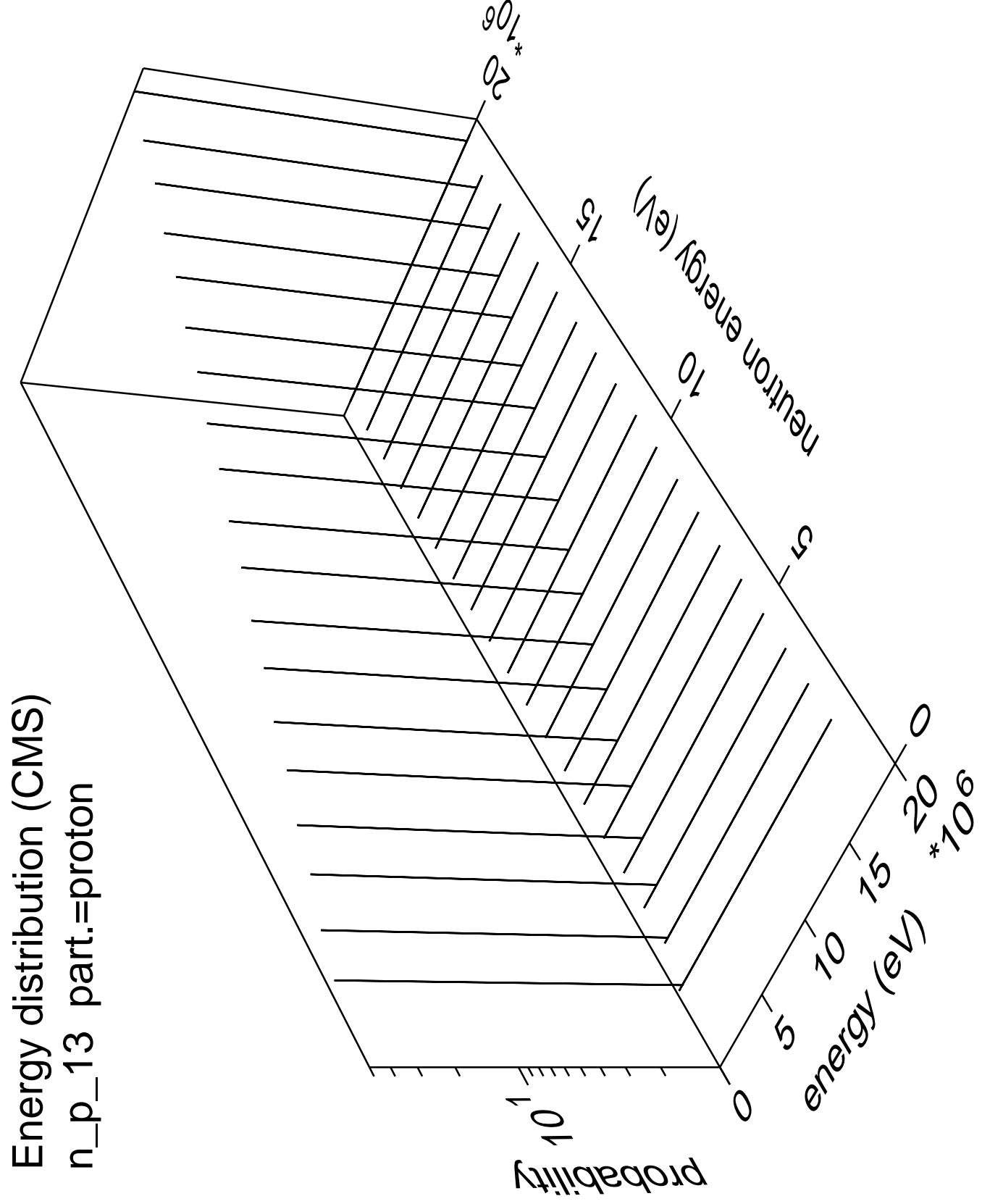


Energy distribution (CMS)  
 $n_{p\_12}$  part.=proton

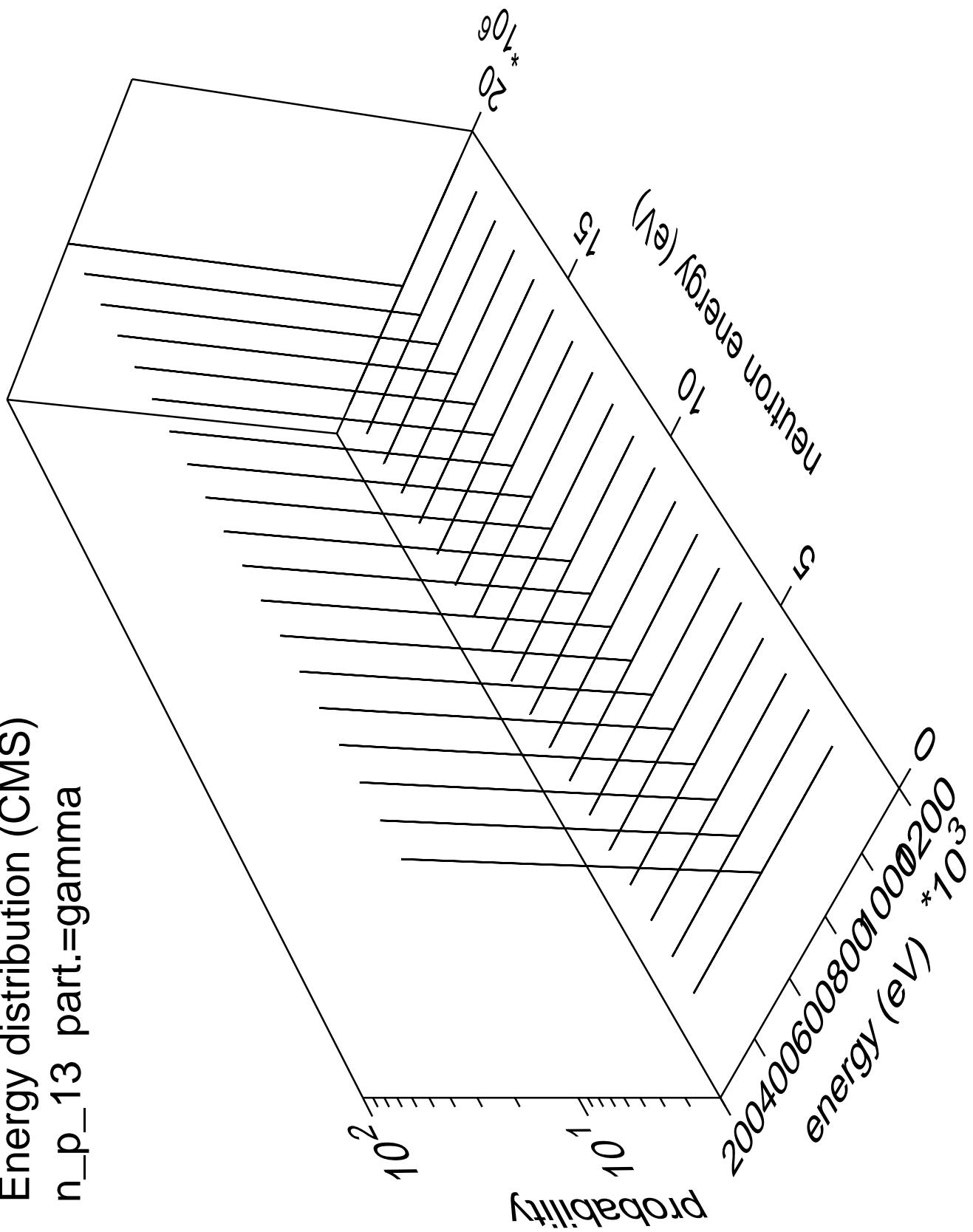


Energy distribution (CMS)  
n\_p\_12 part.=gamma

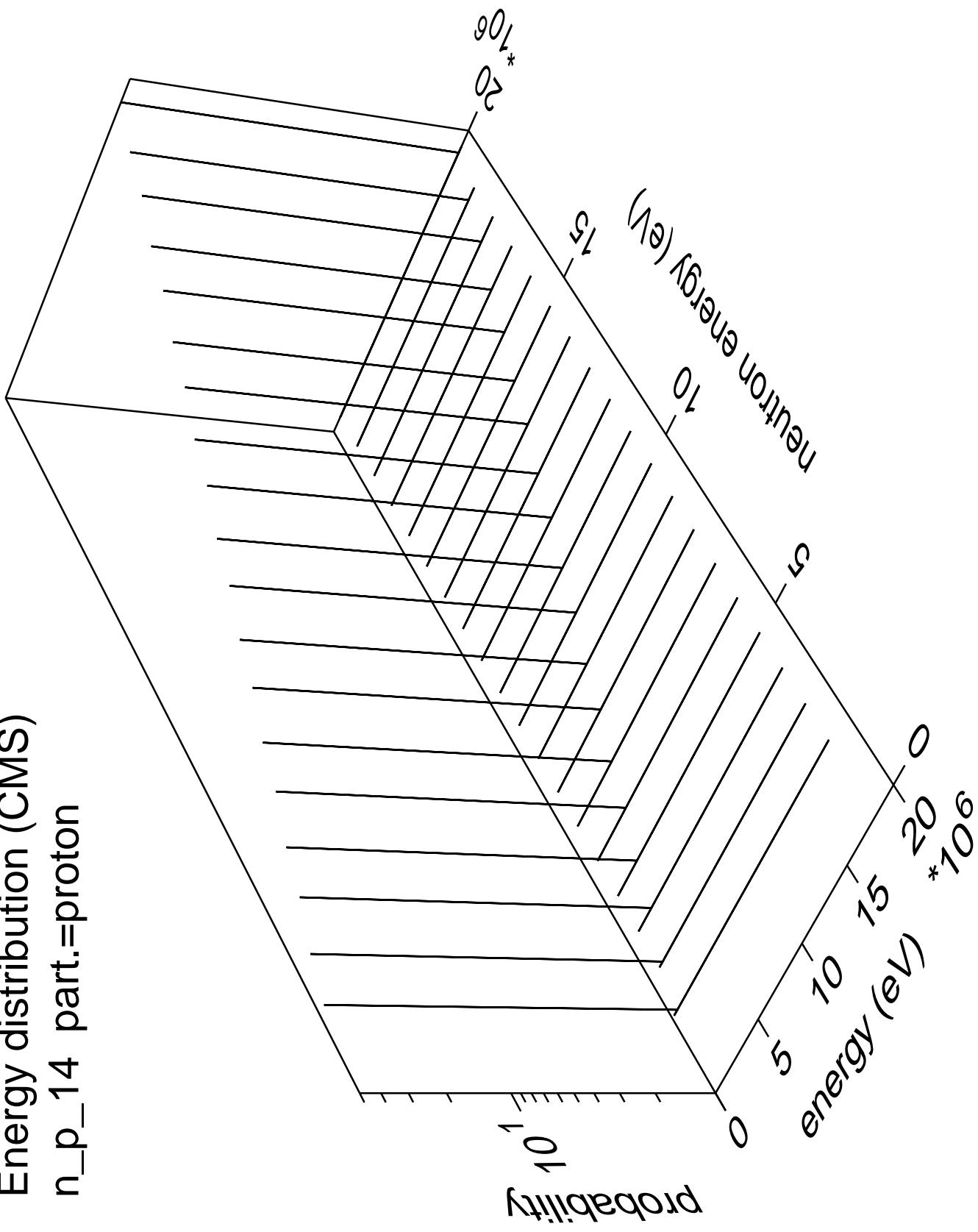




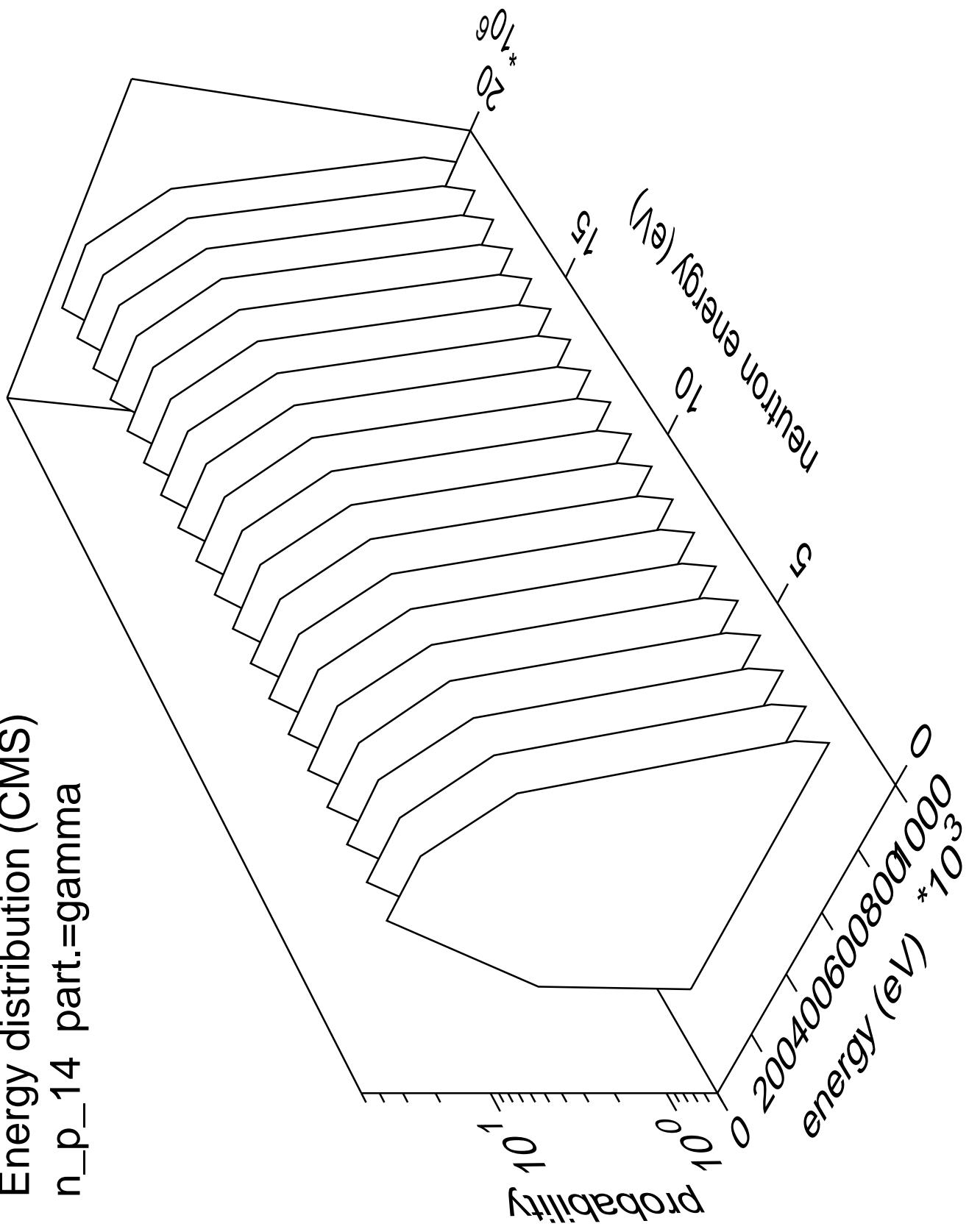
Energy distribution (CMS)  
 $n_{p\_13}$  part.=gamma



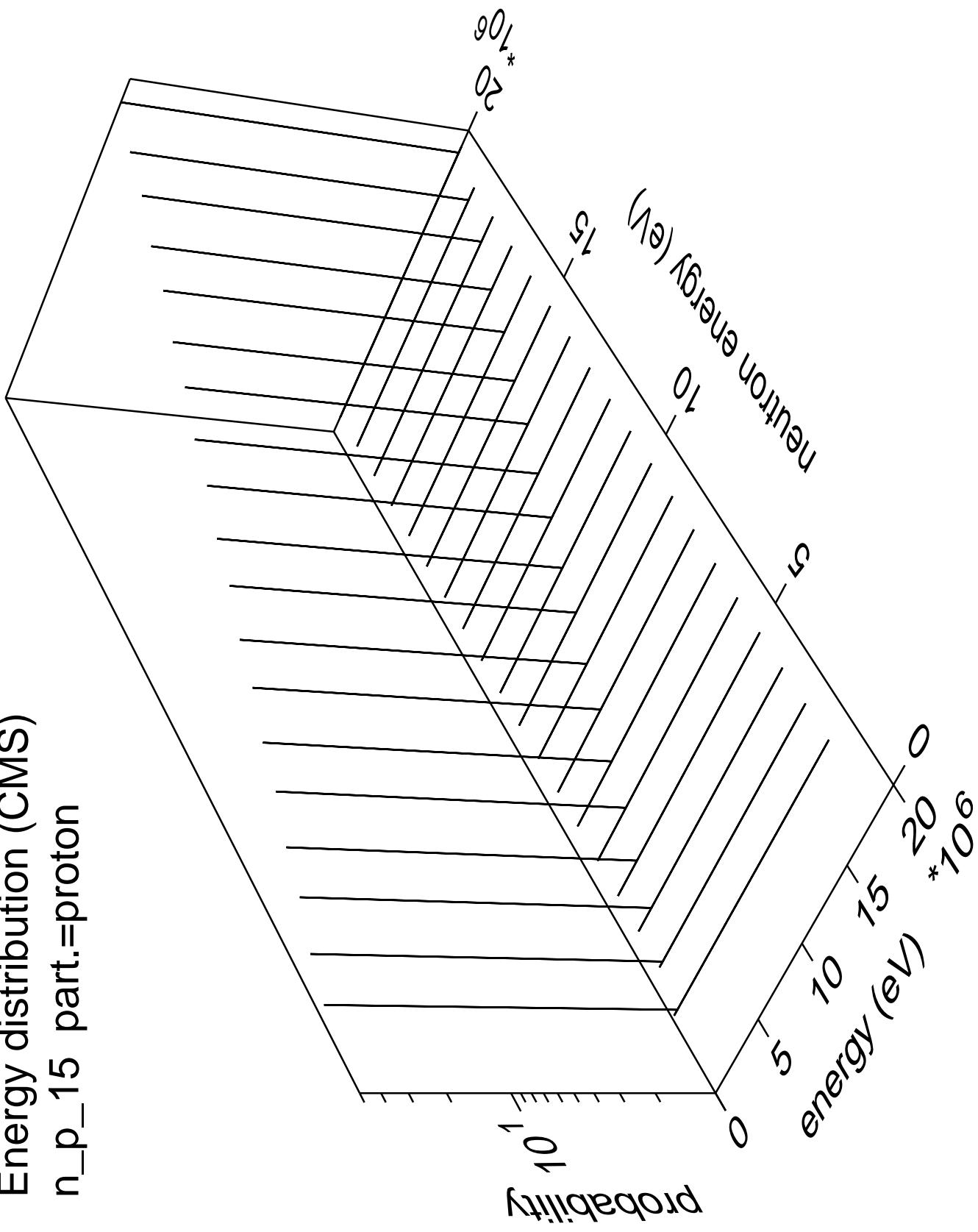
Energy distribution (CMS)  
 $n_{p\text{-}14}$  part.=proton



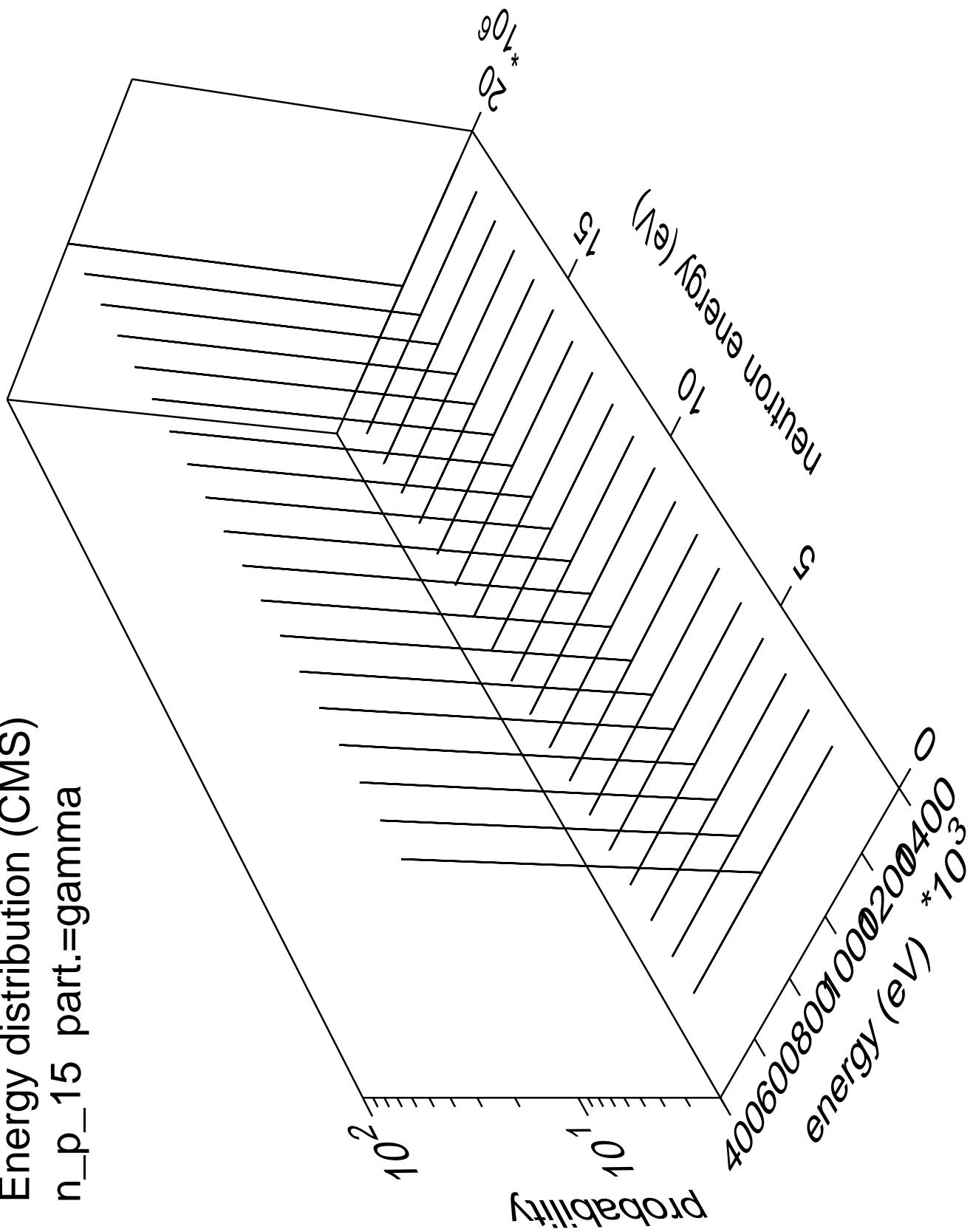
Energy distribution (CMS)  
n\_p\_14 part.=gamma



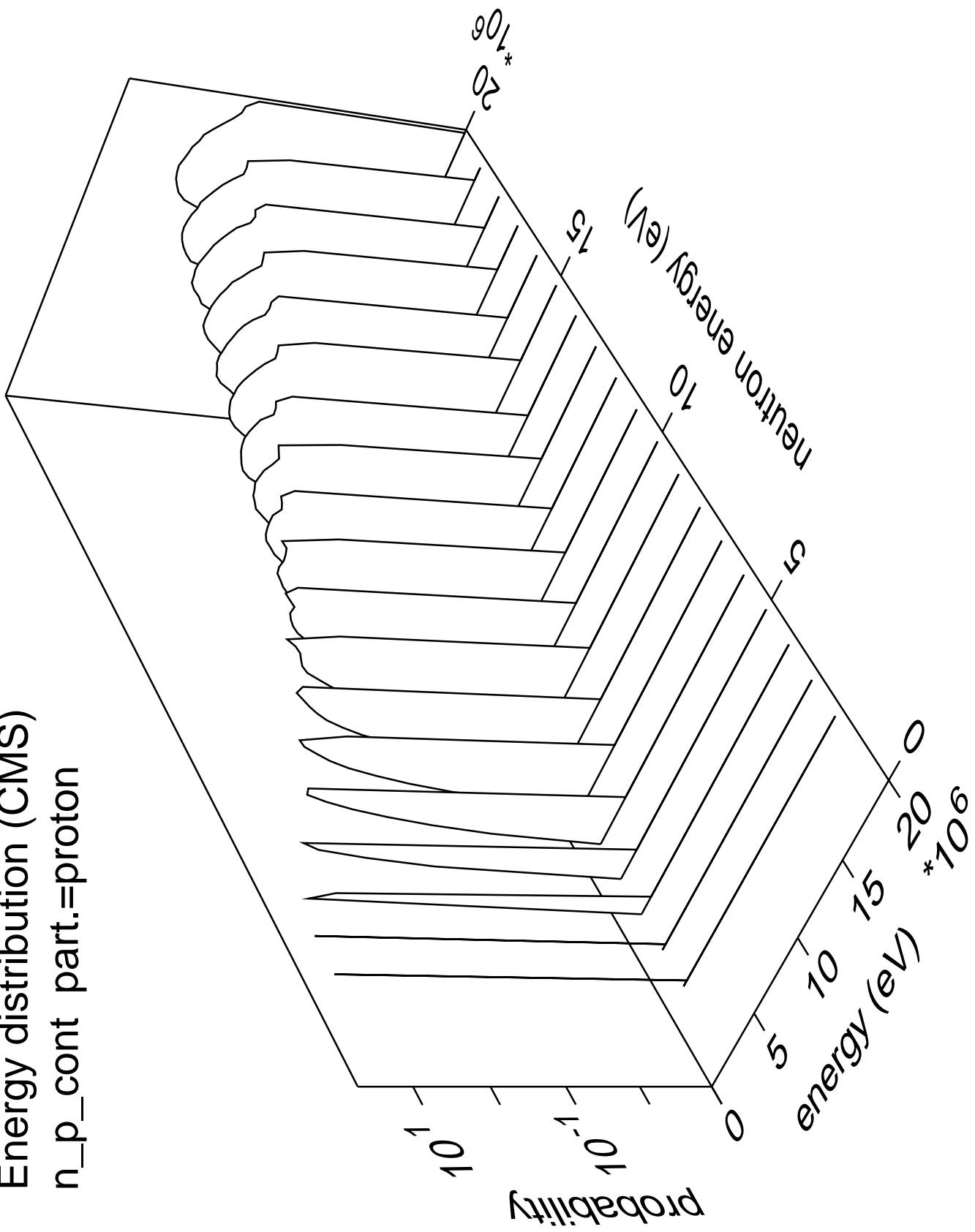
Energy distribution (CMS)  
 $n_{p\_15}$  part.=proton

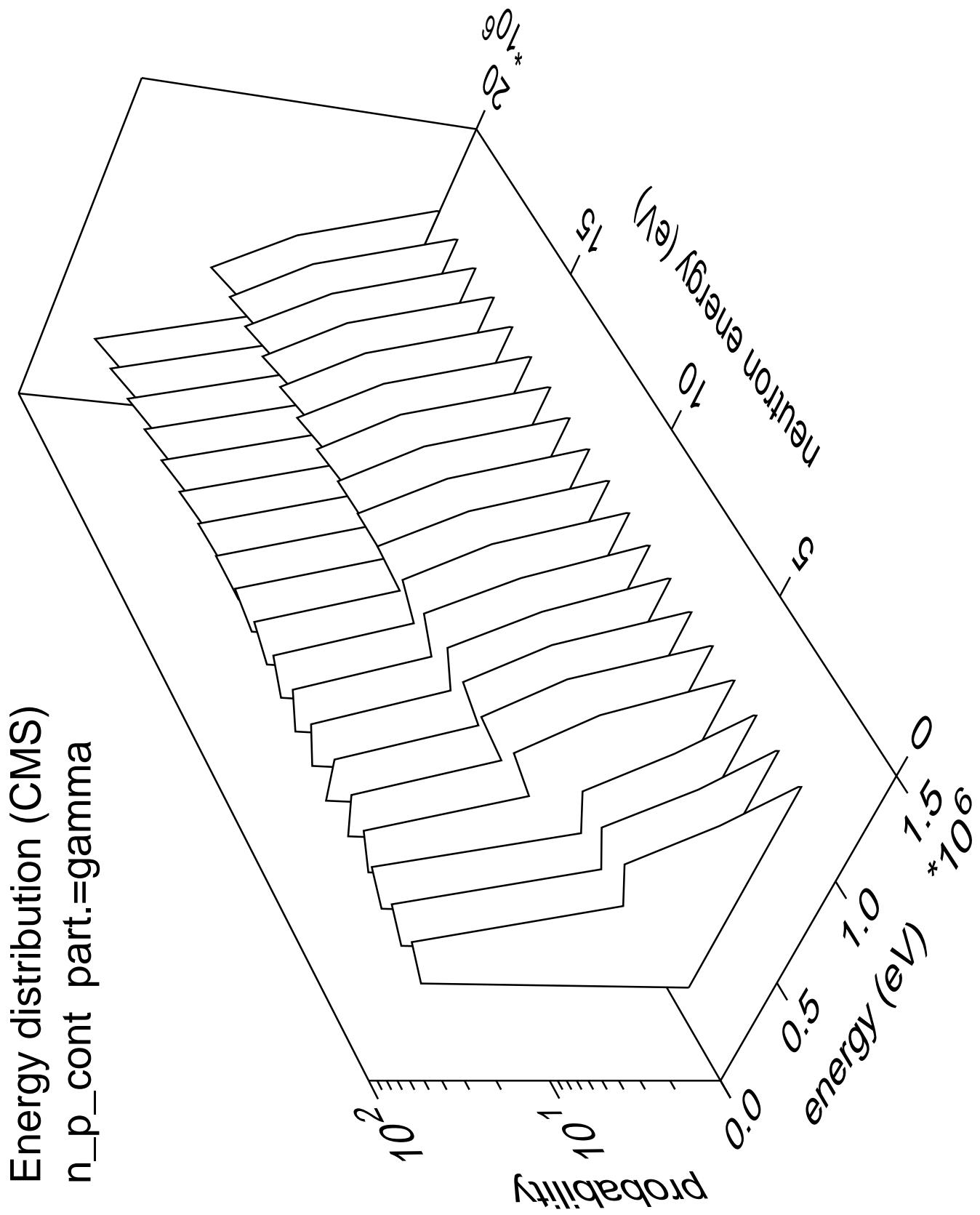


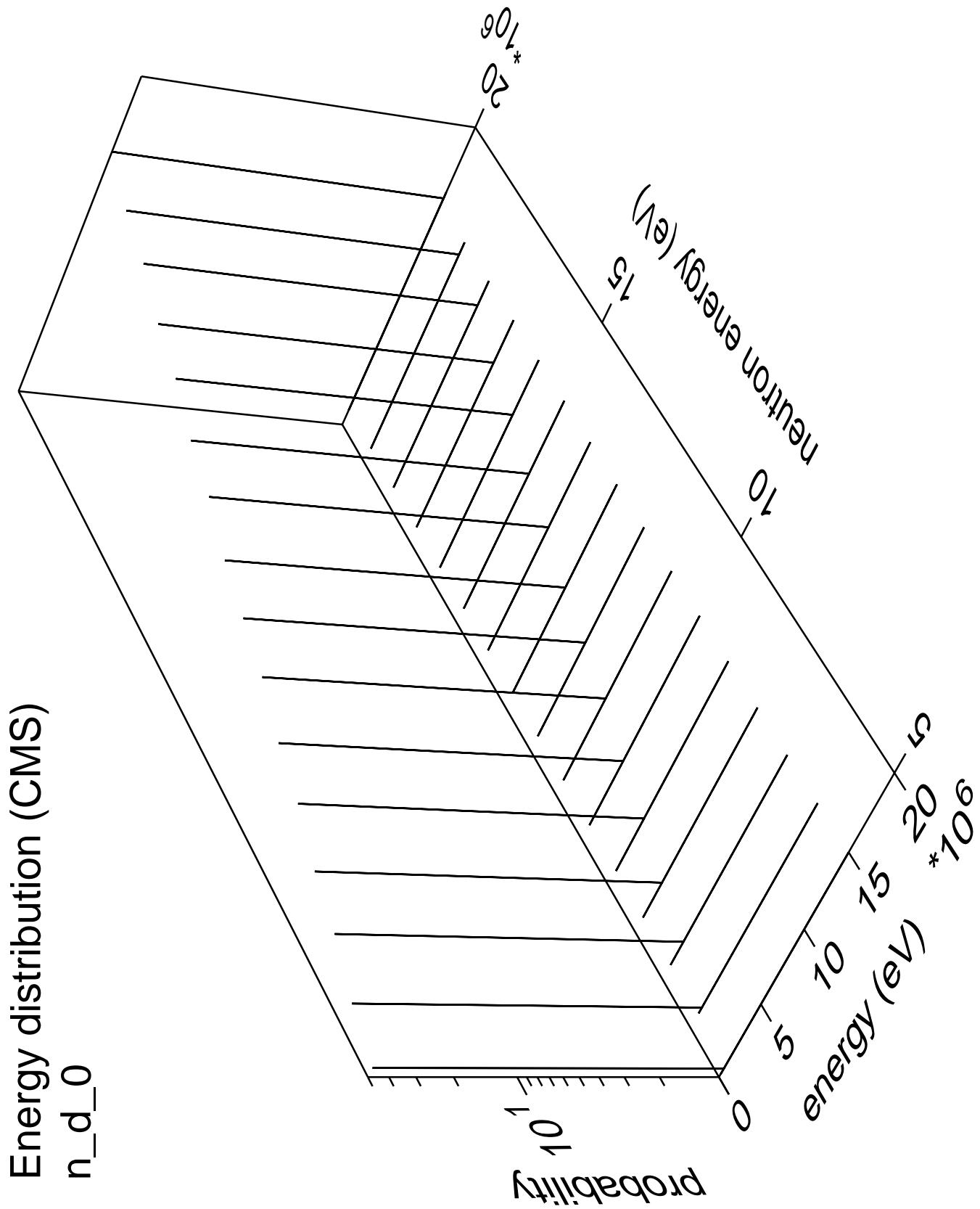
Energy distribution (CMS)  
 $n_{p\_15}$  part.=gamma



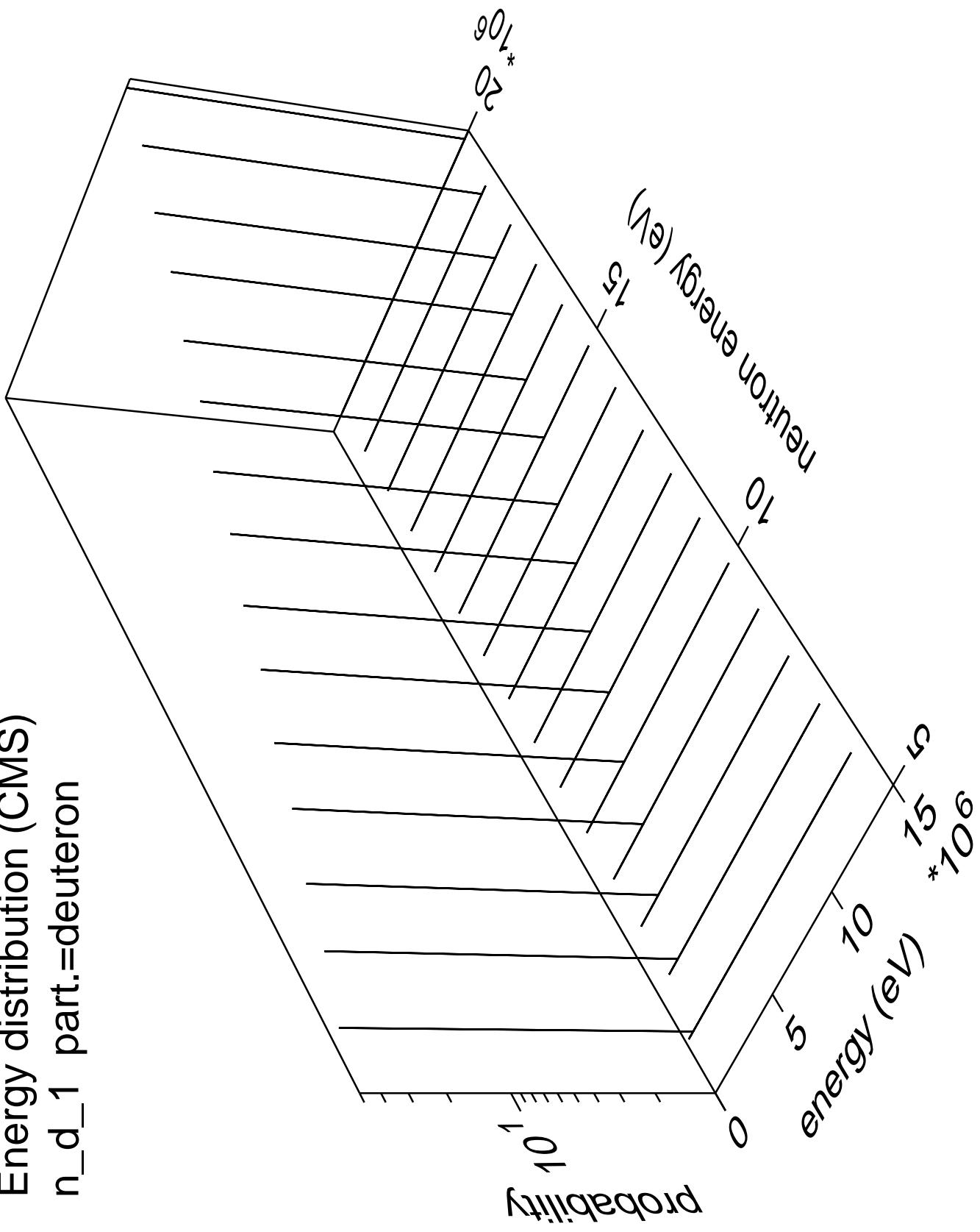
Energy distribution (CMS)  
 $n_p_{\text{cont}} \text{ part.} = \text{proton}$



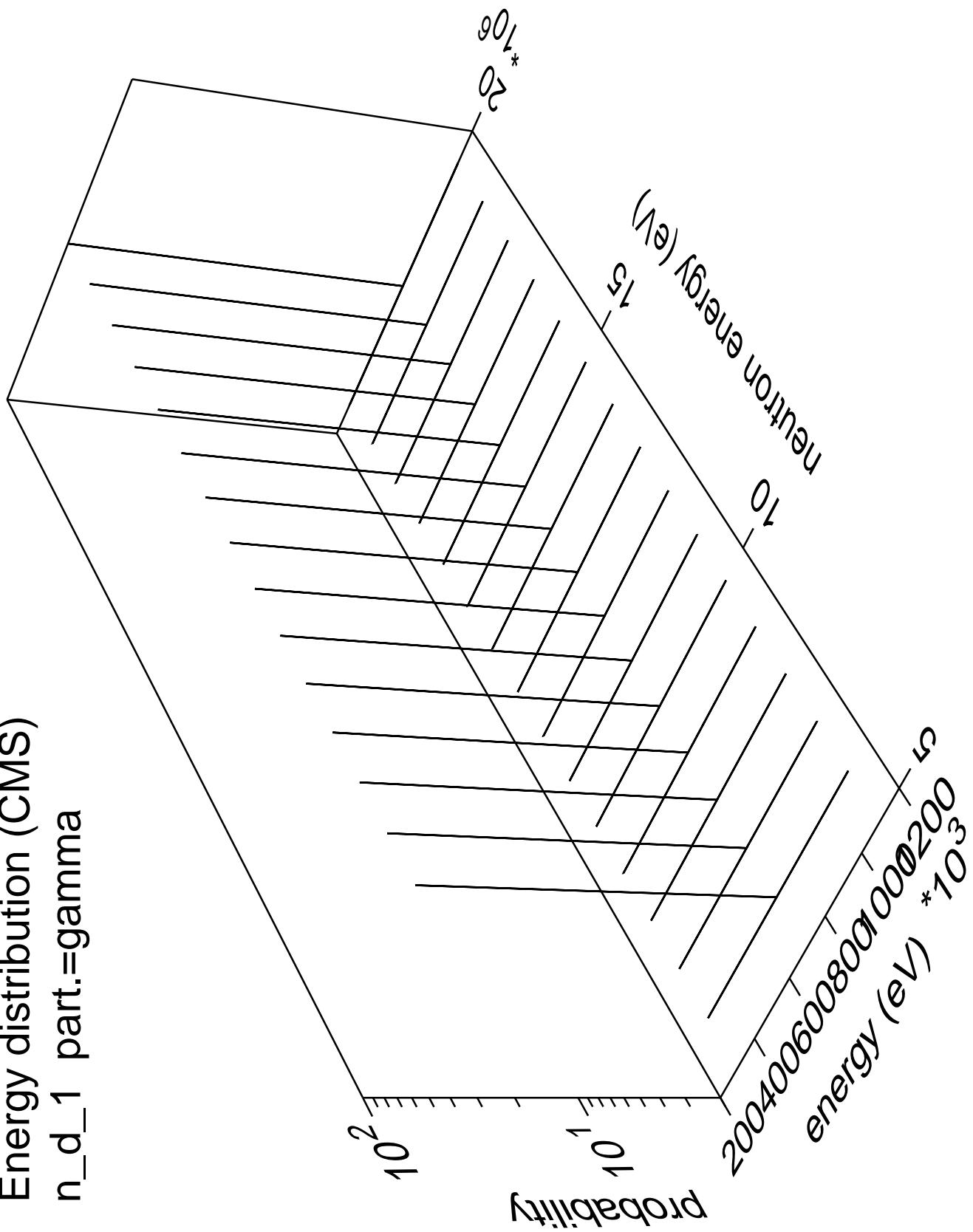




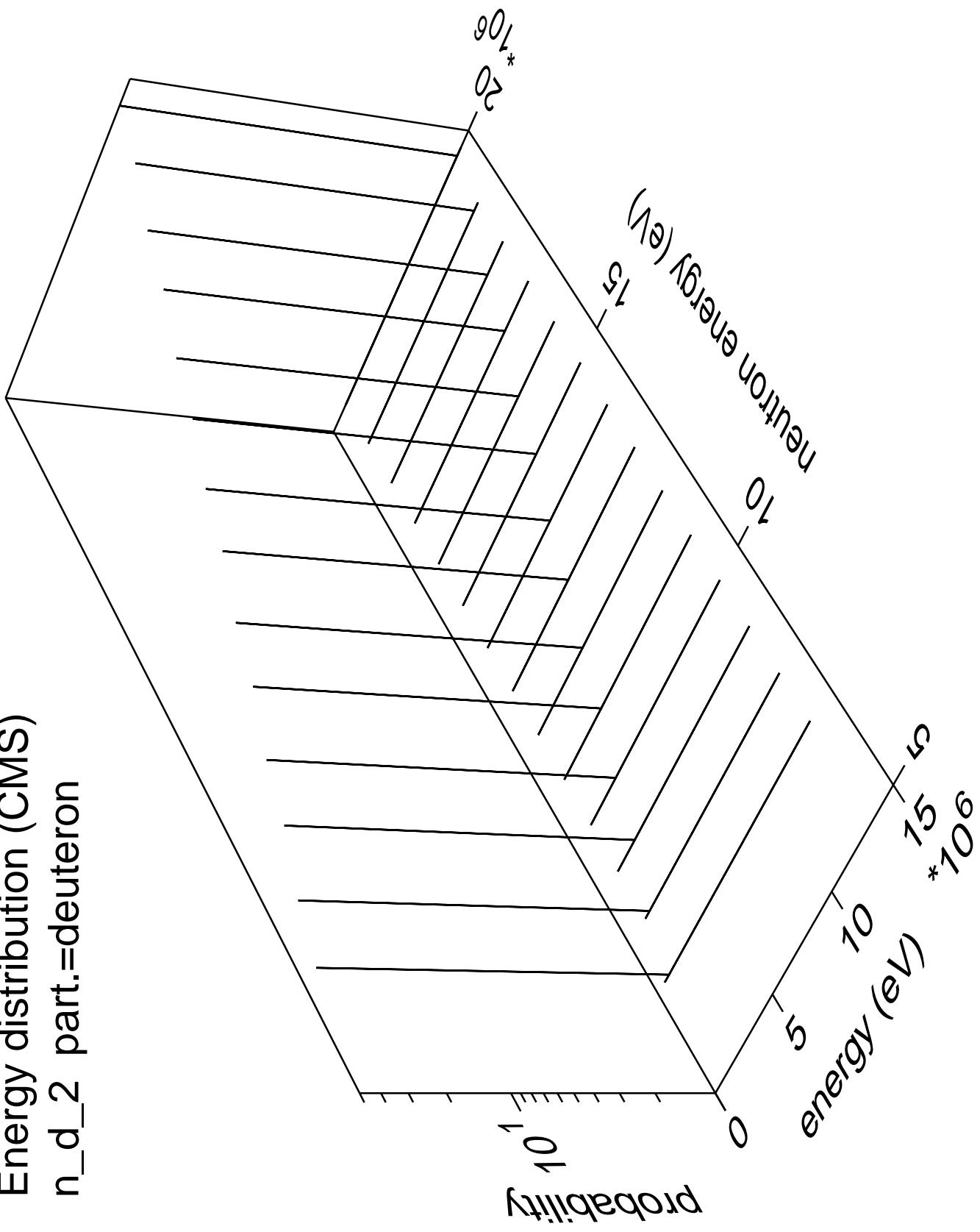
Energy distribution (CMS)  
 $n_d$  part.=deuteron



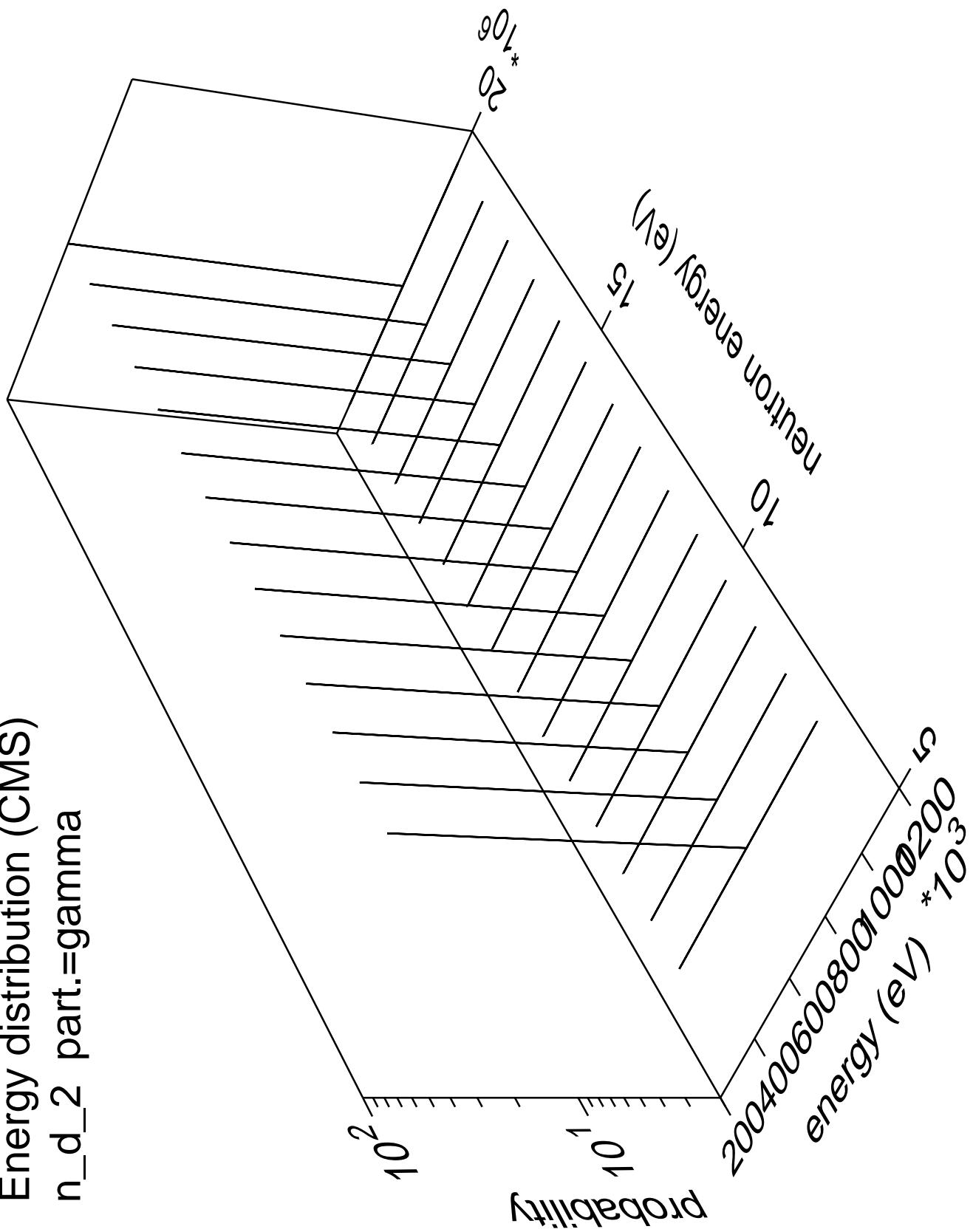
Energy distribution (CMS)  
 $n_d$ \_1 part.=gamma



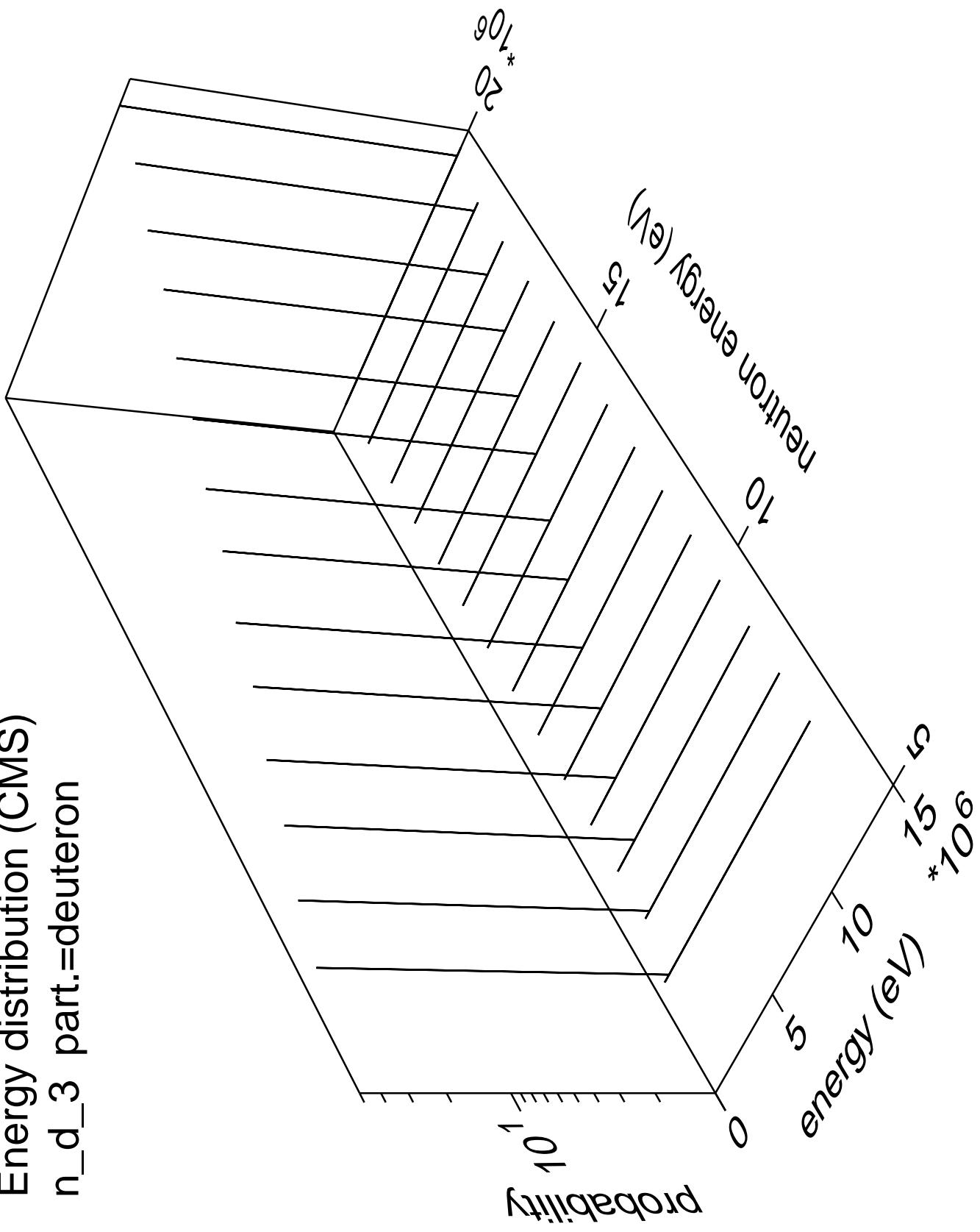
Energy distribution (CMS)  
 $n_d$ \_2 part.=deuteron



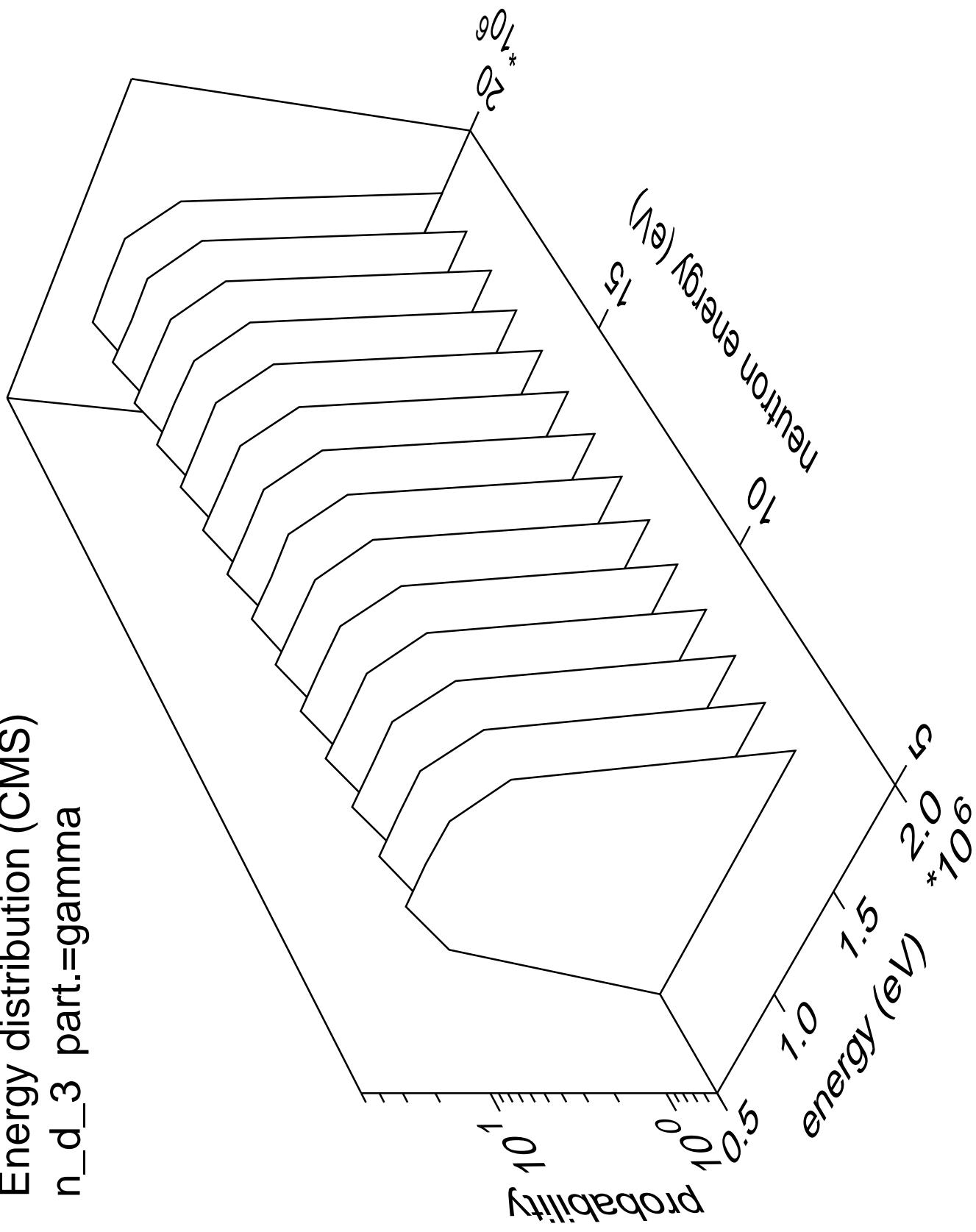
Energy distribution (CMS)  
 $n_d_2$  part.=gamma

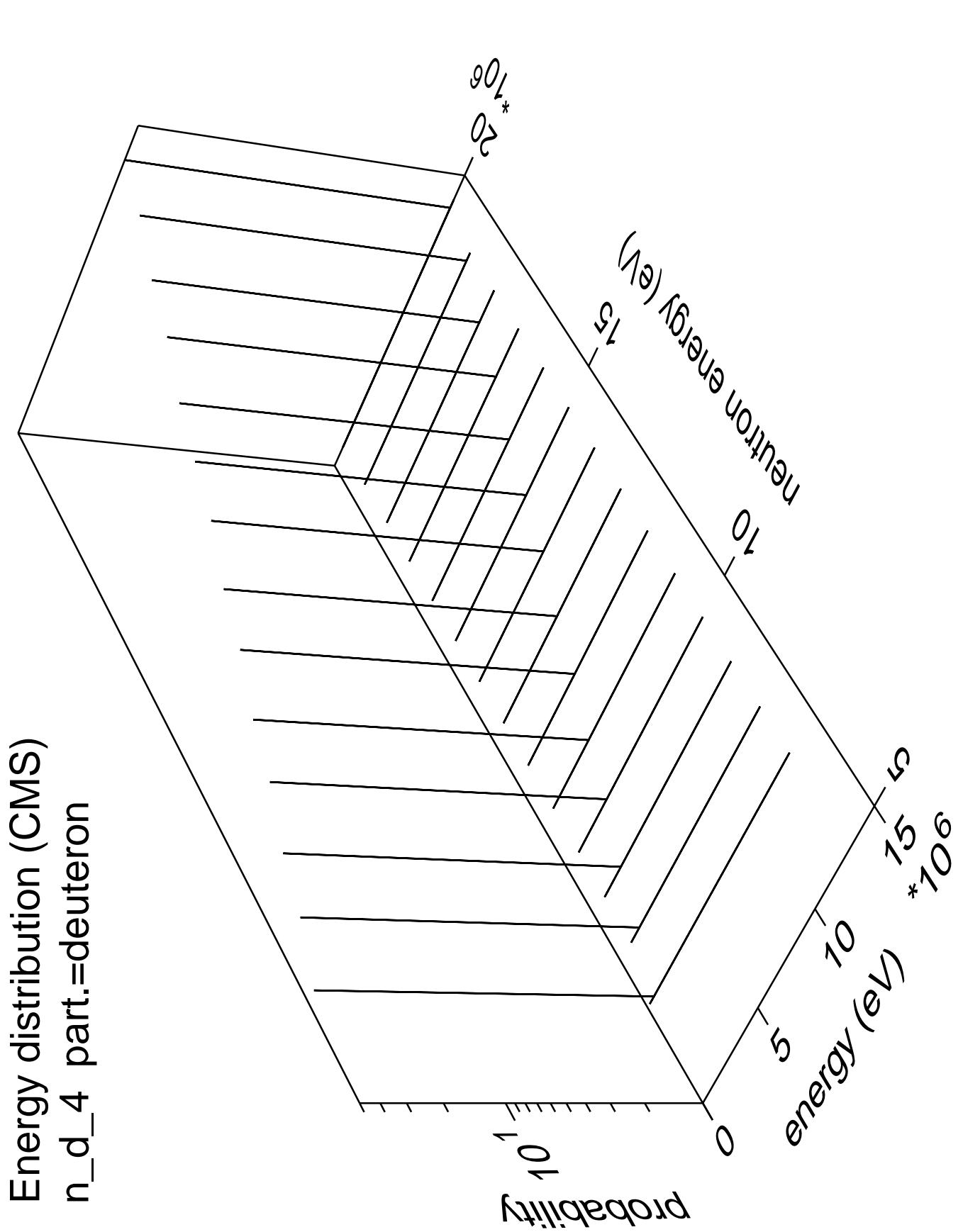


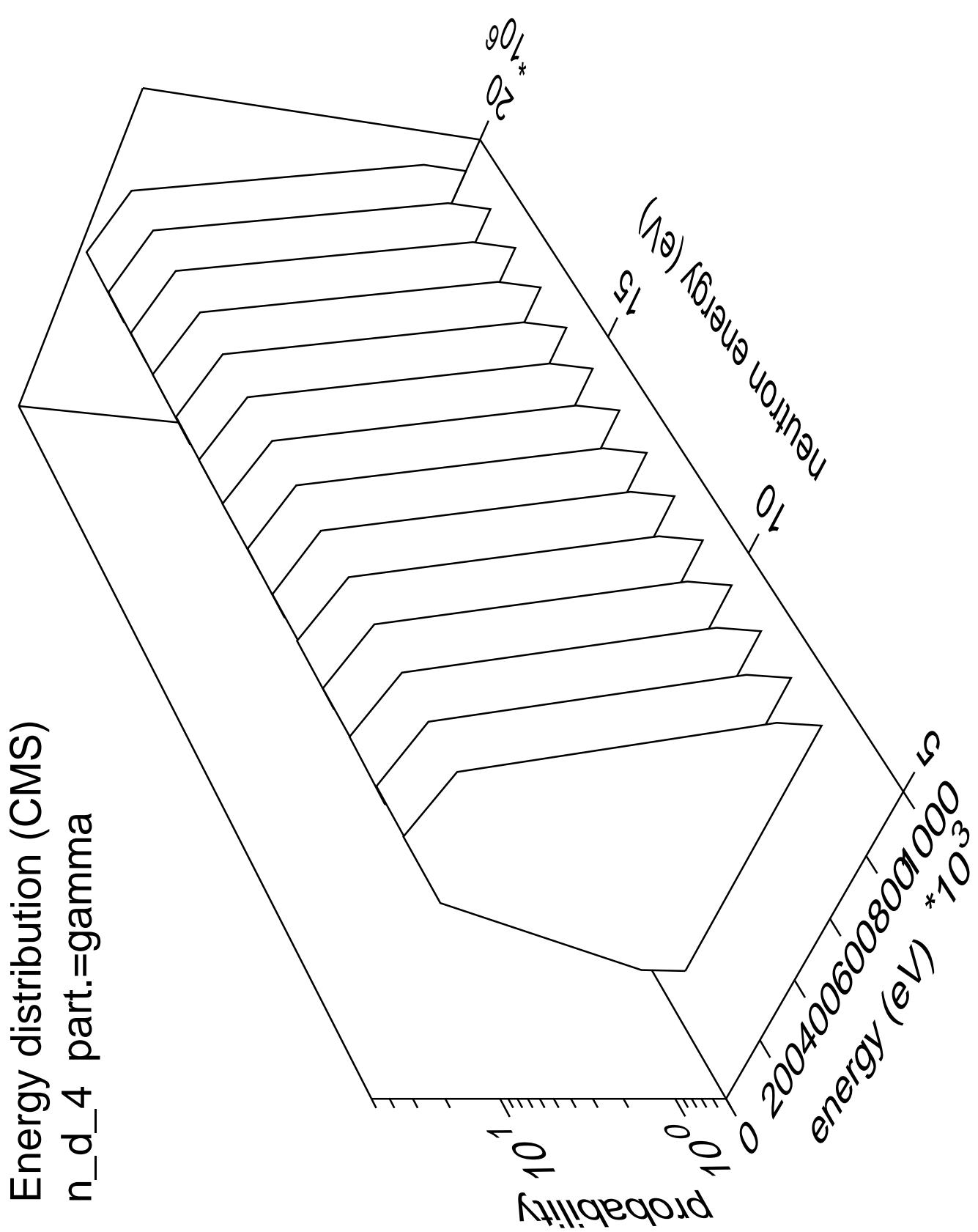
Energy distribution (CMS)  
 $n_d$  3 part.=deuteron

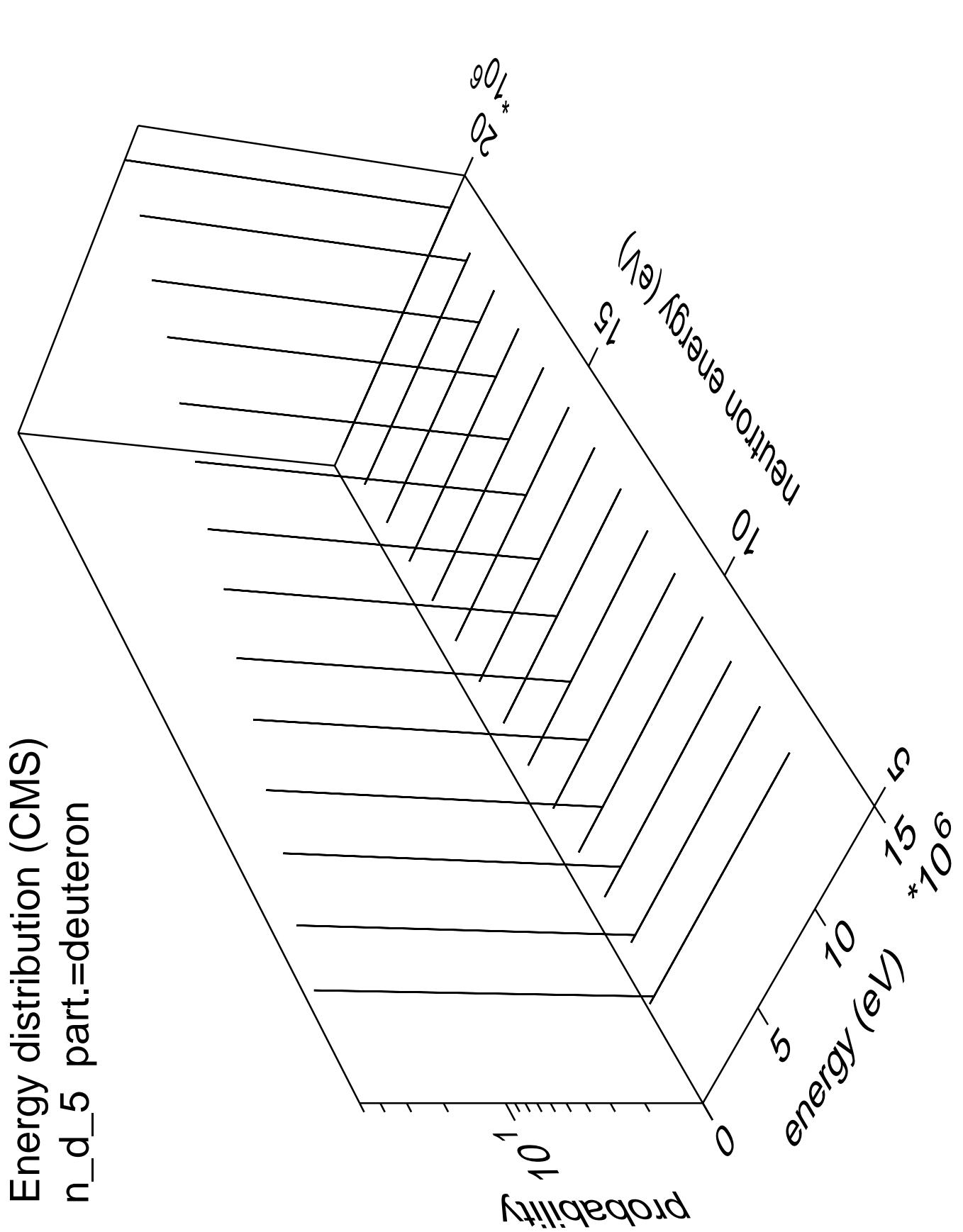


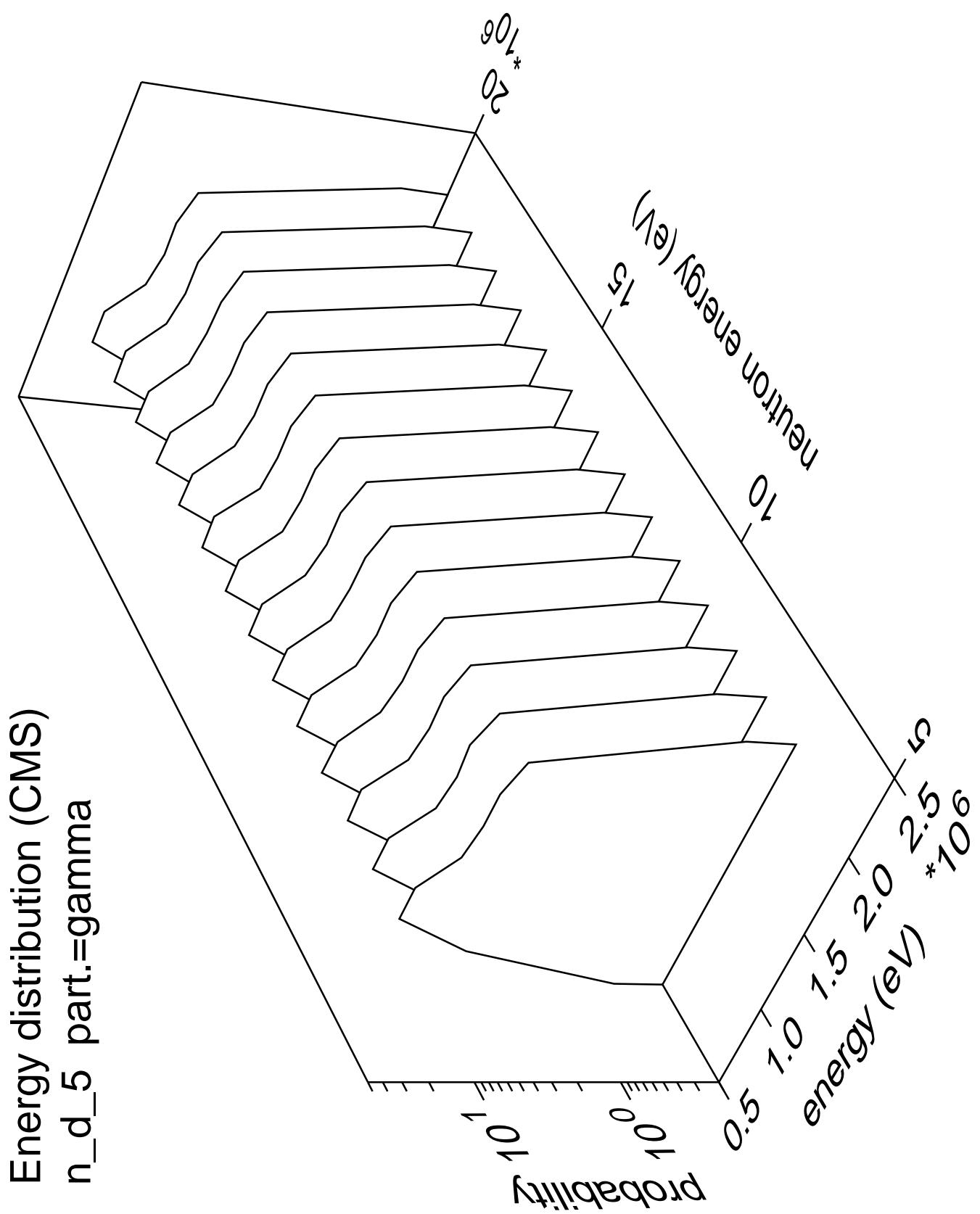
Energy distribution (CMS)  
 $n_d$ \_3 part.=gamma



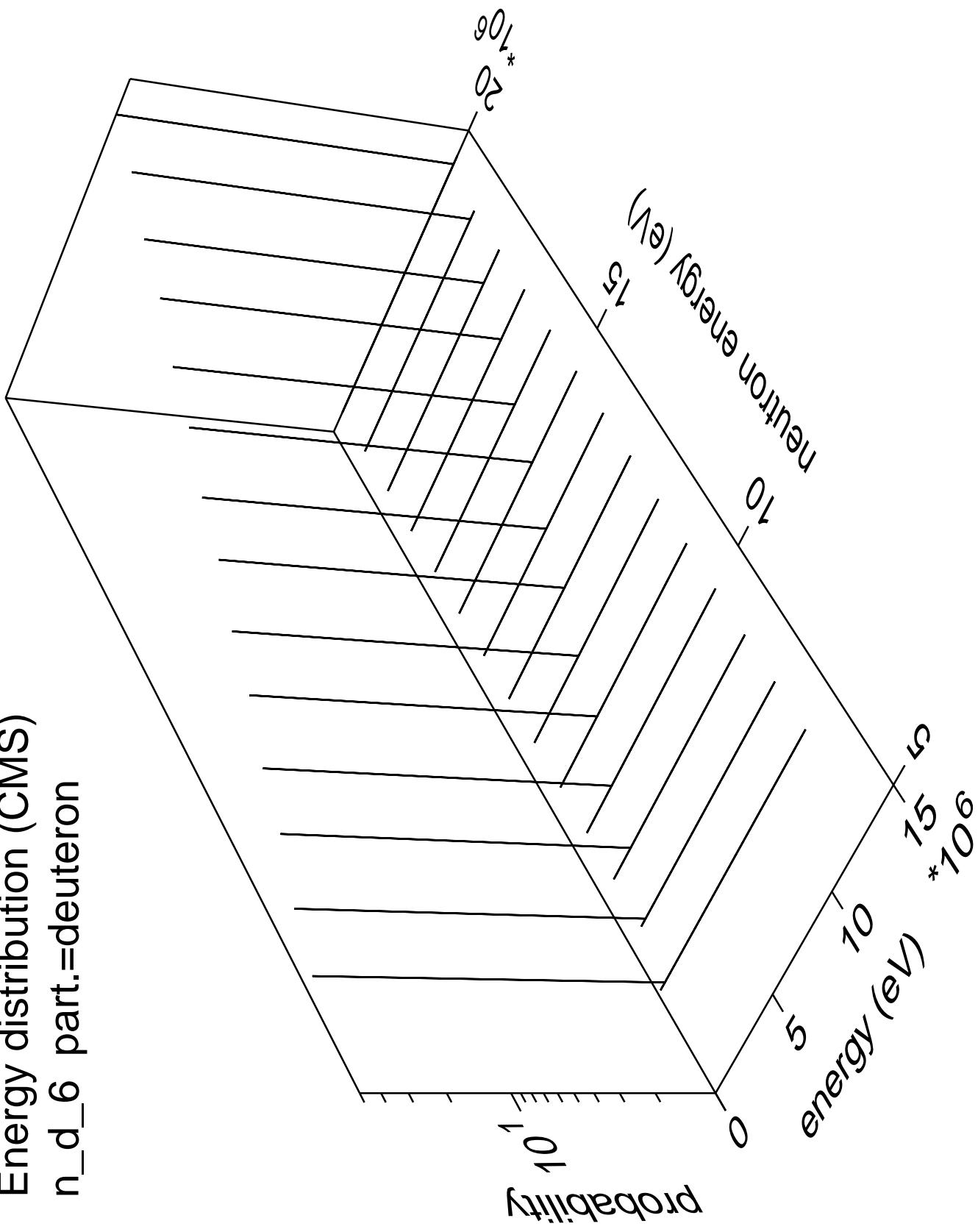


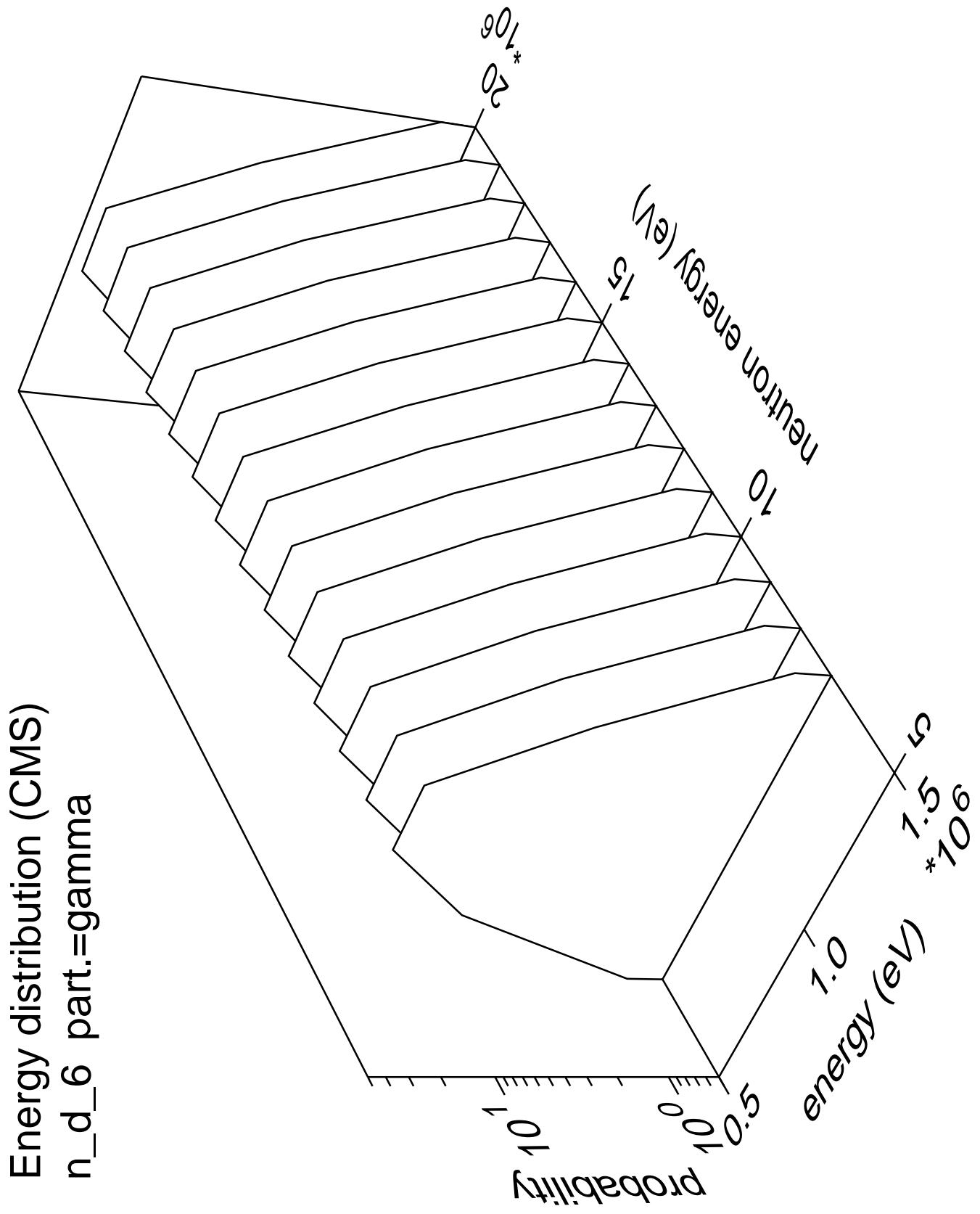


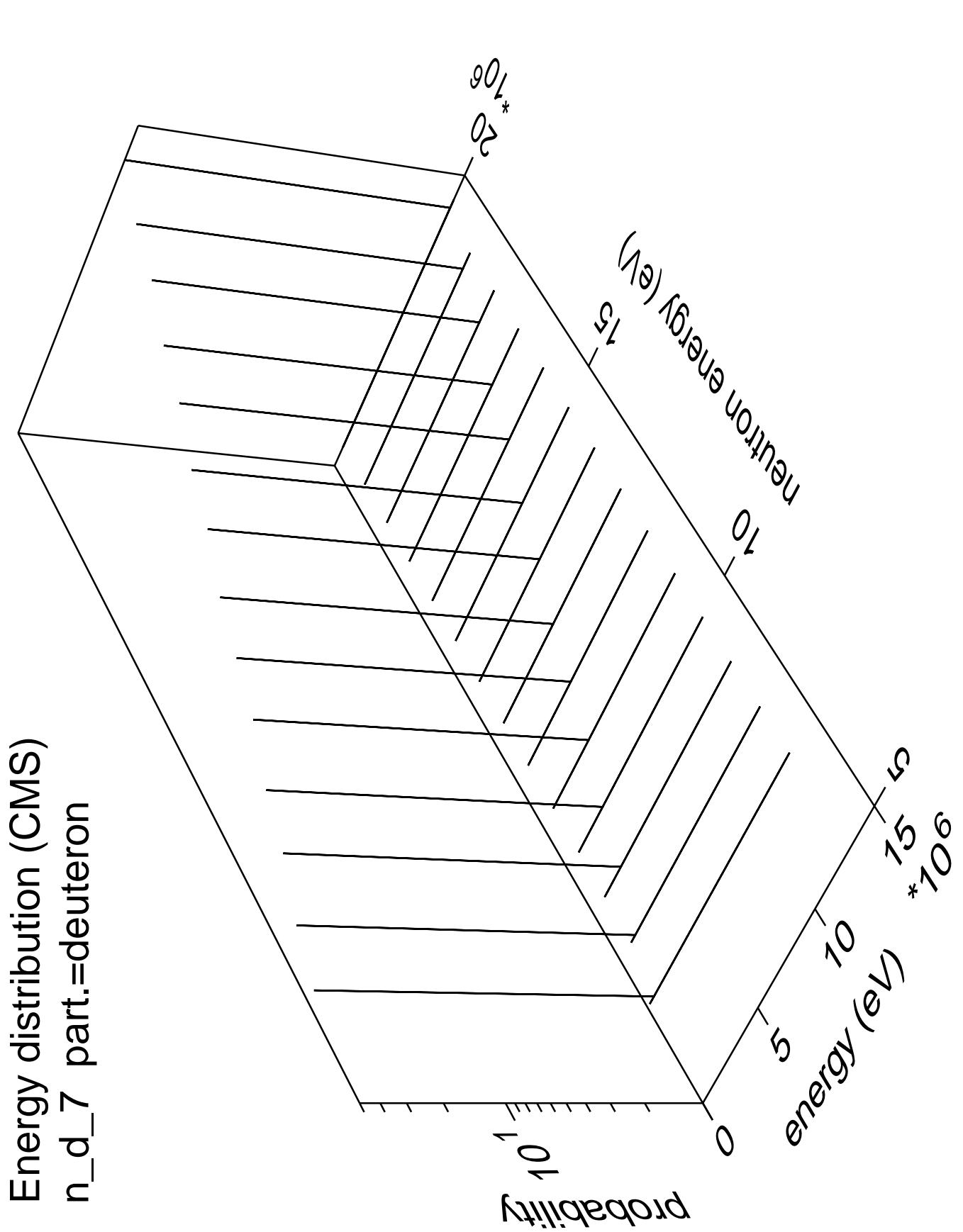




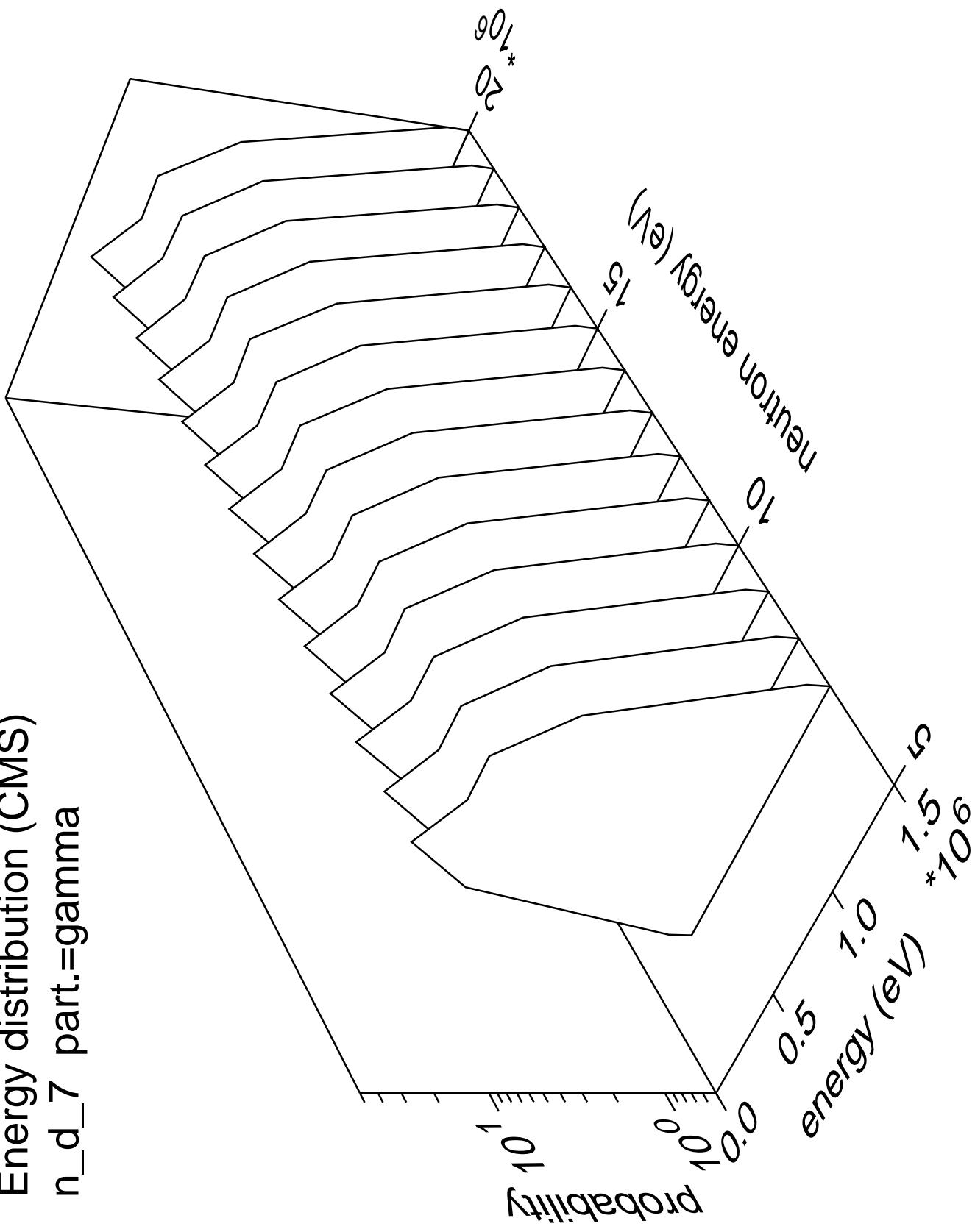
Energy distribution (CMS)  
 $n_d$  part.=deuteron

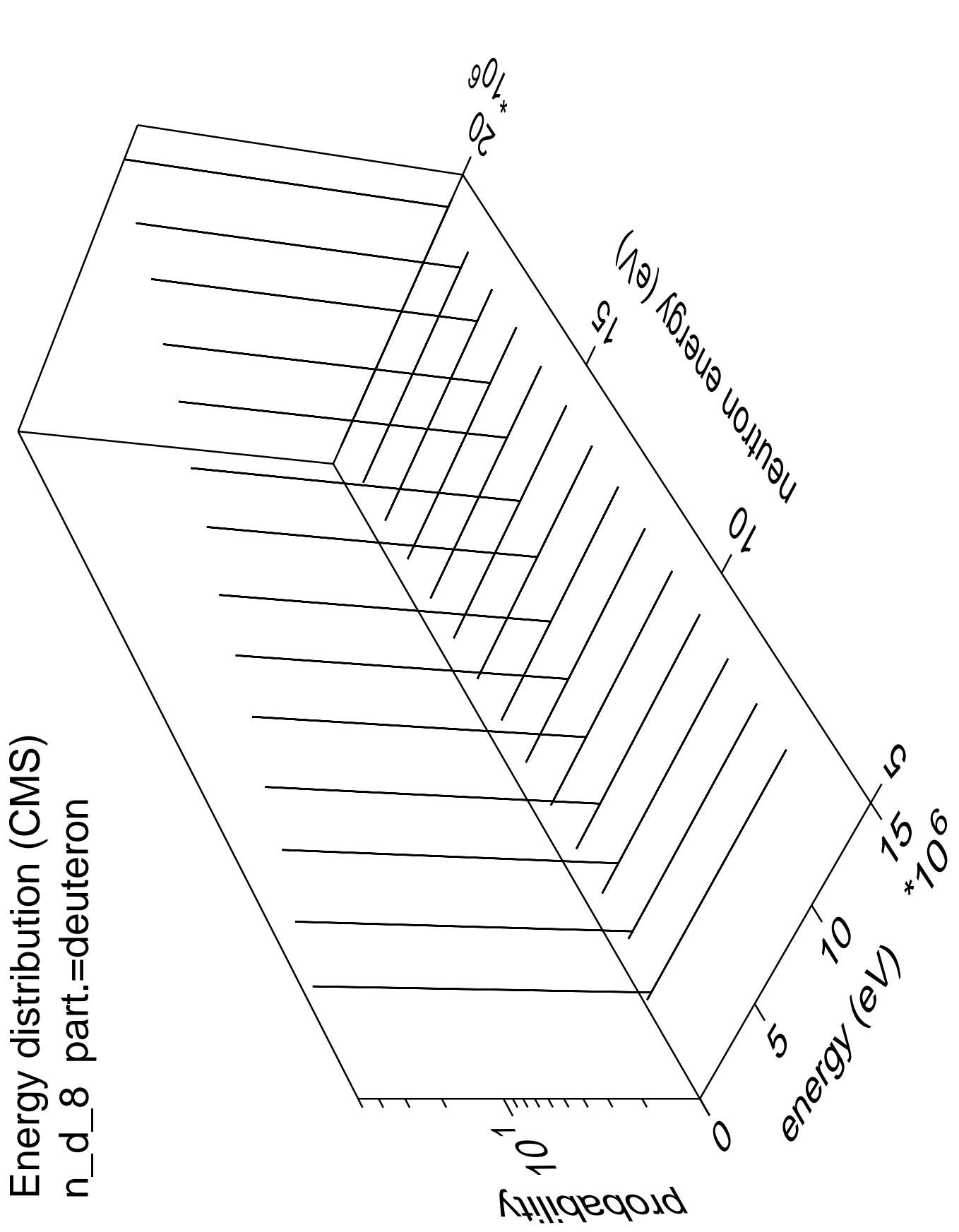


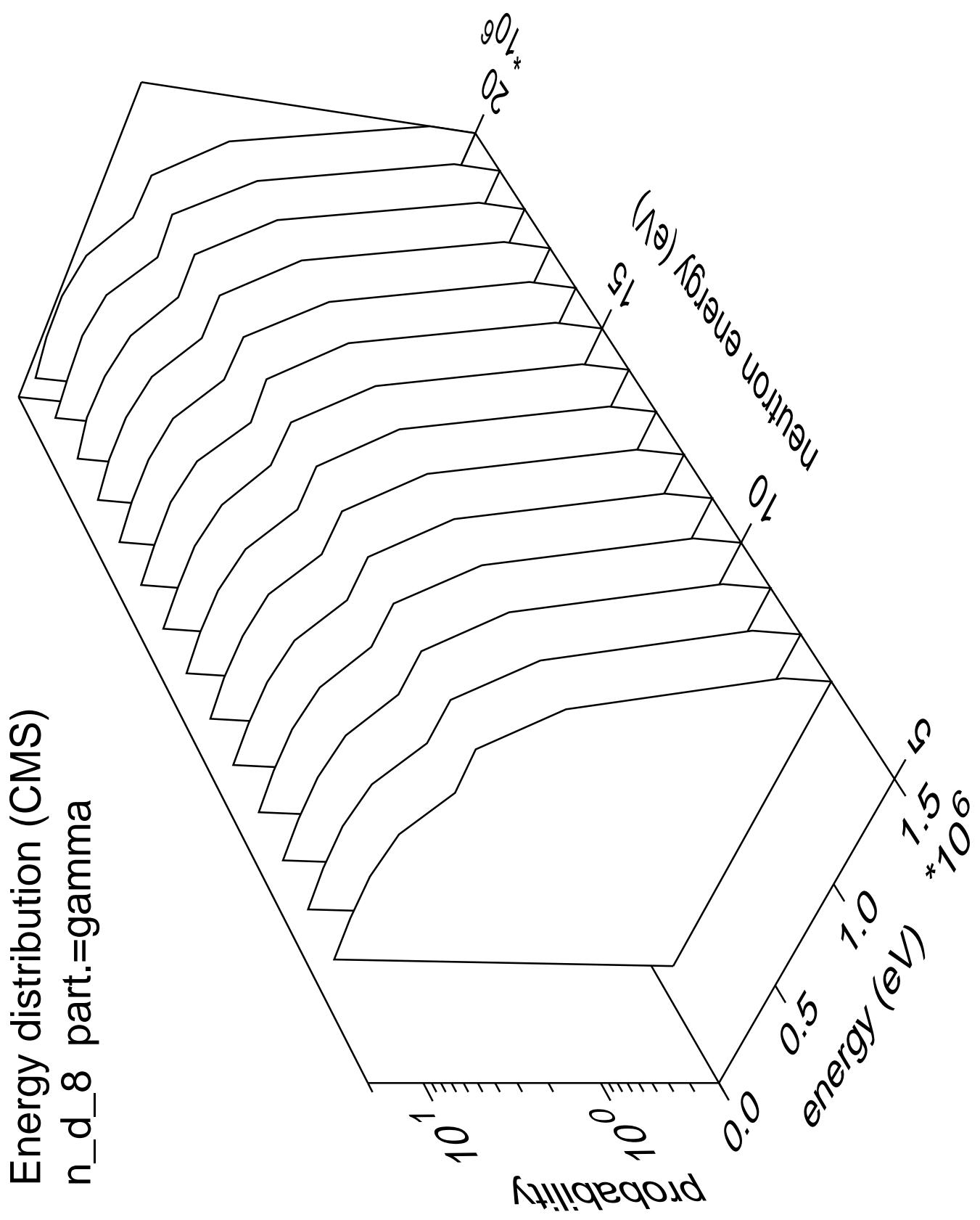




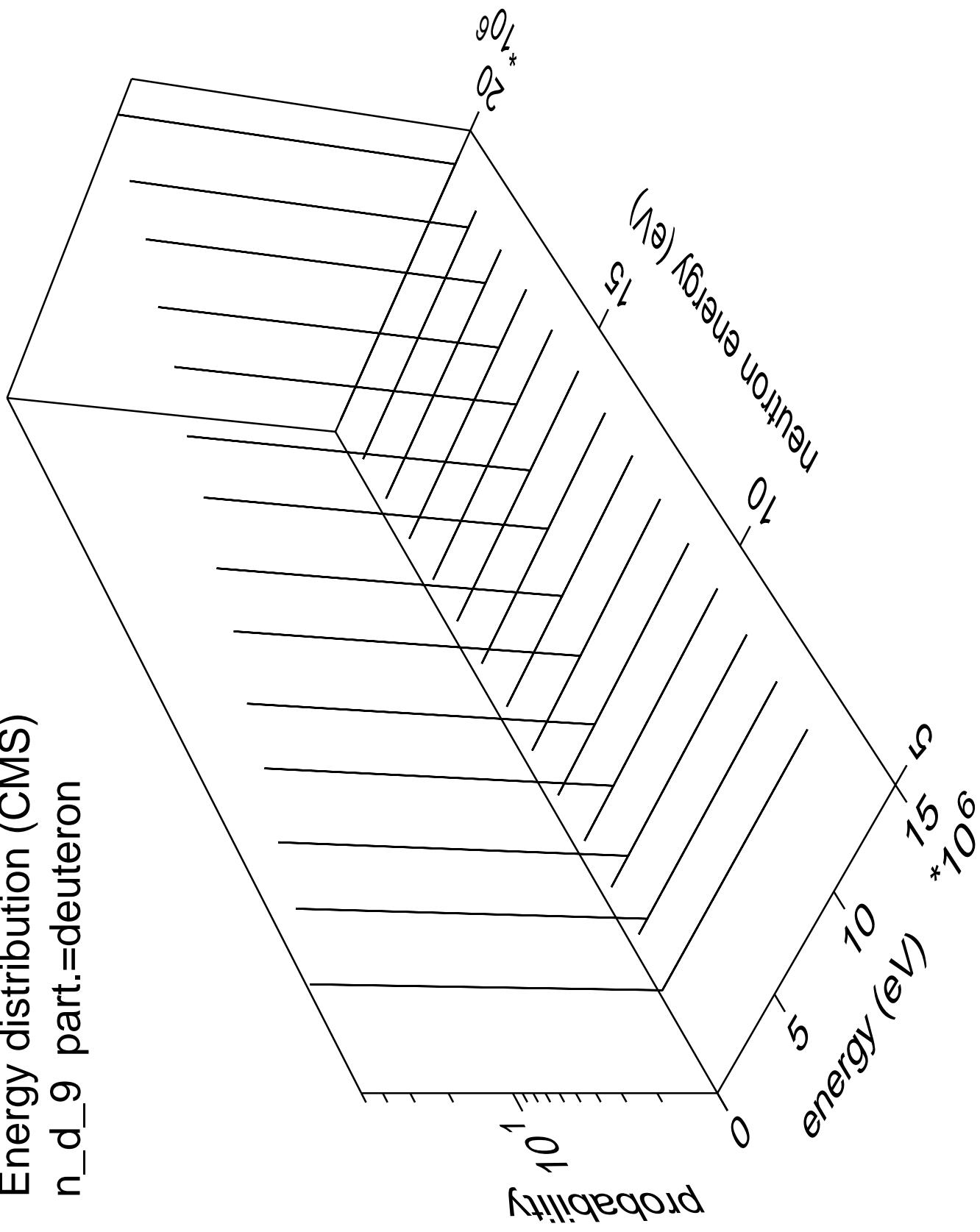
Energy distribution (CMS)  
n\_d\_7 part.=gamma



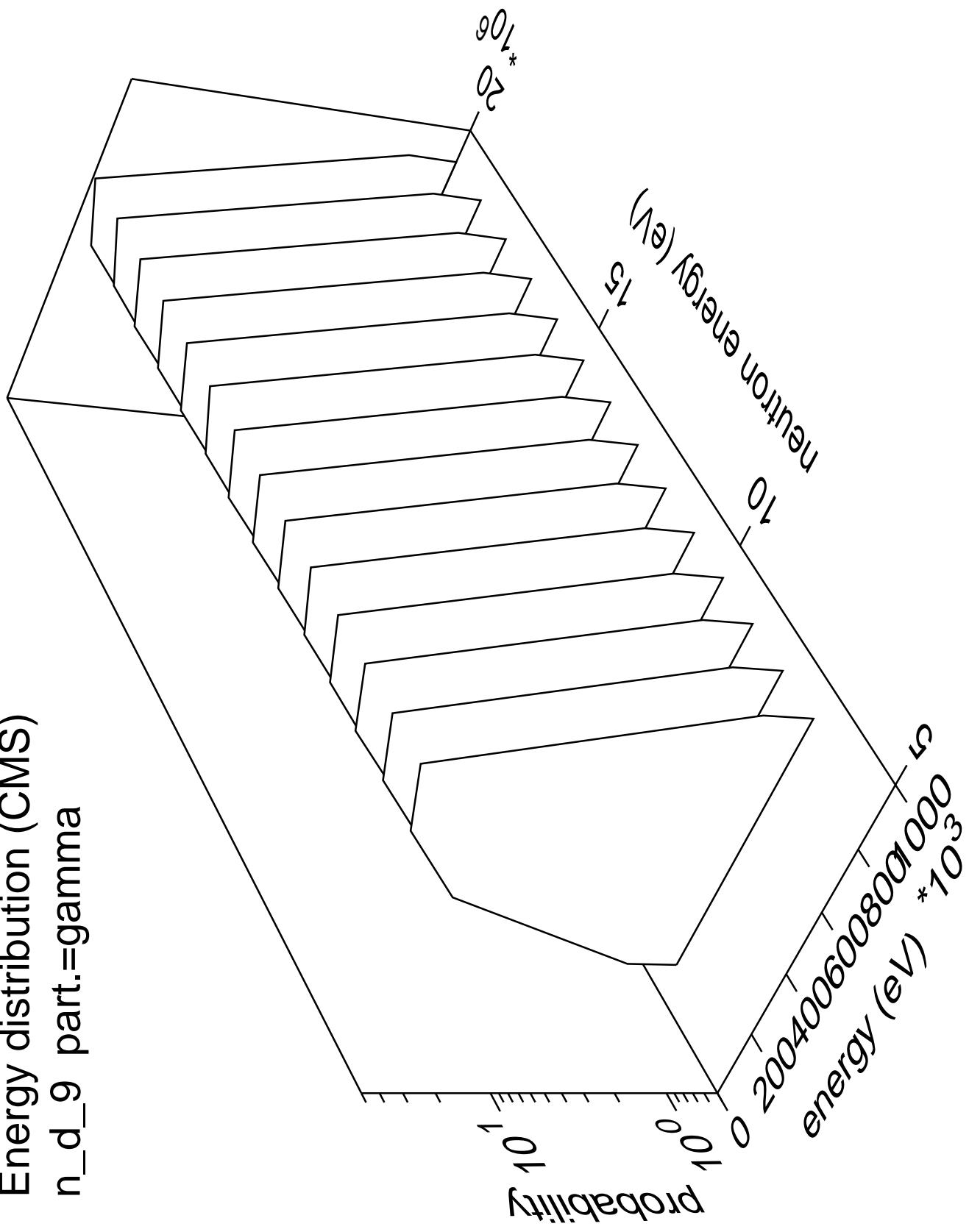




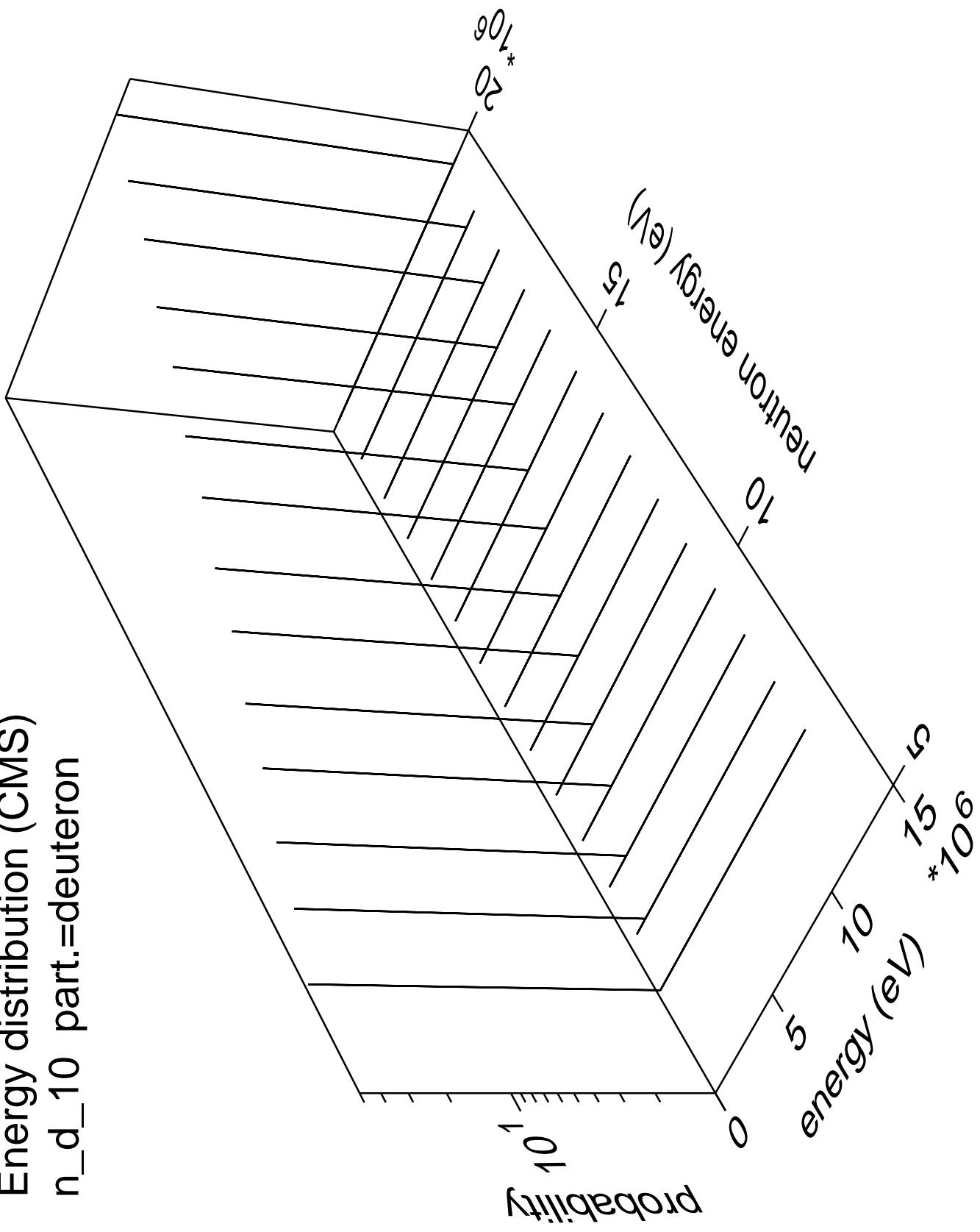
# Energy distribution (CMS) $n_d$ \_9 part.=deuteron



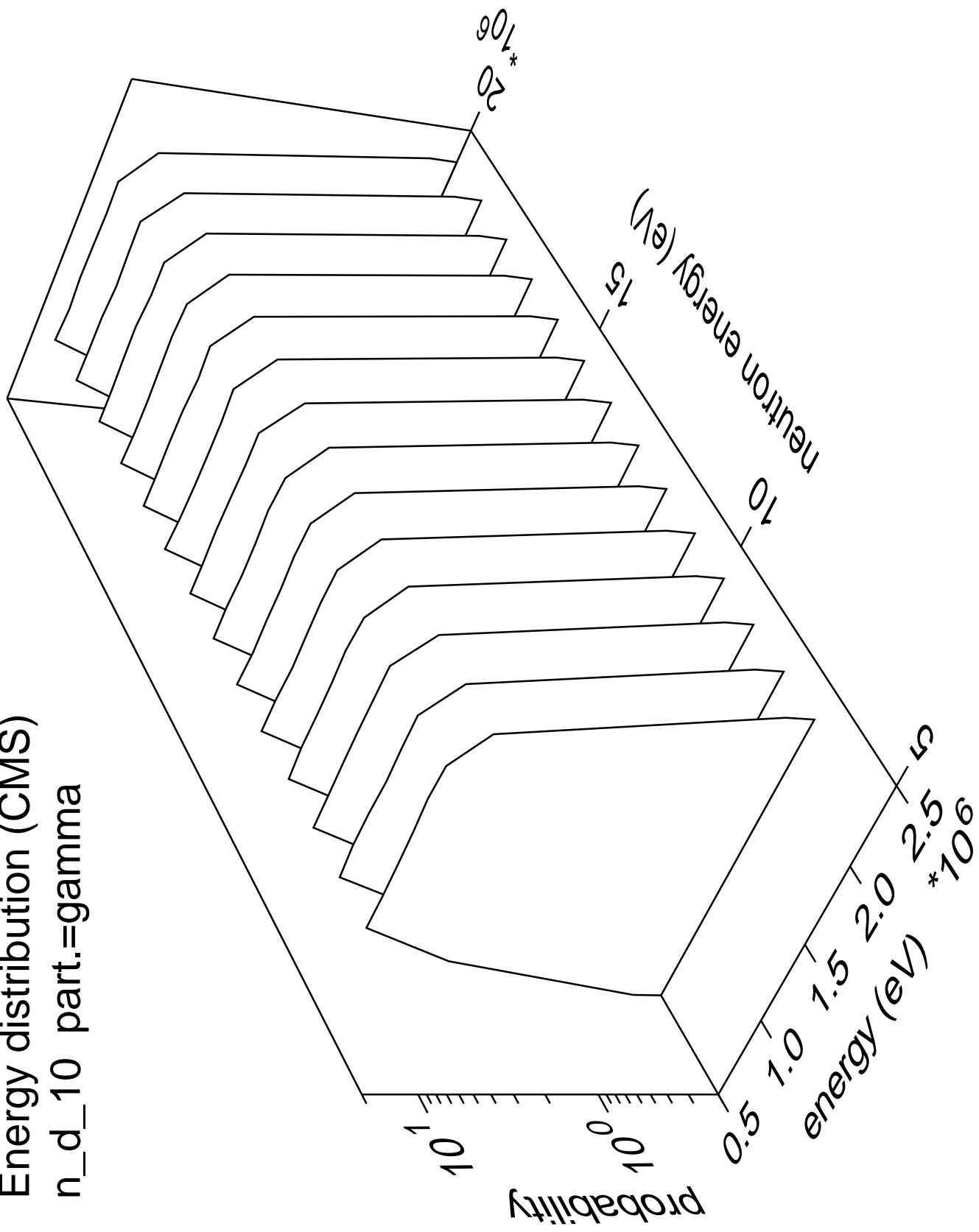
Energy distribution (CMS)  
n\_d\_9 part.=gamma



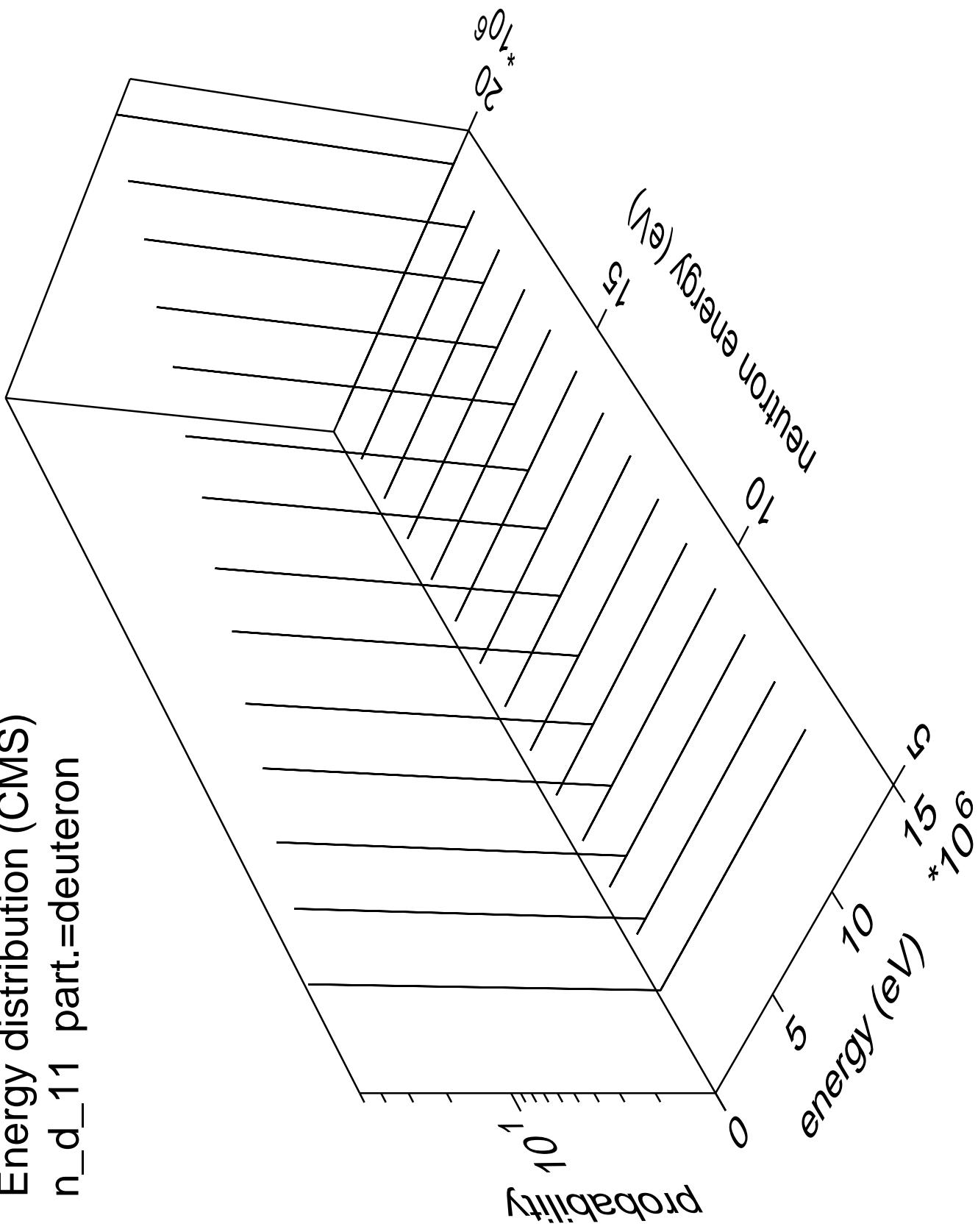
Energy distribution (CMS)  
 $n_d$  10 part.=deuteron



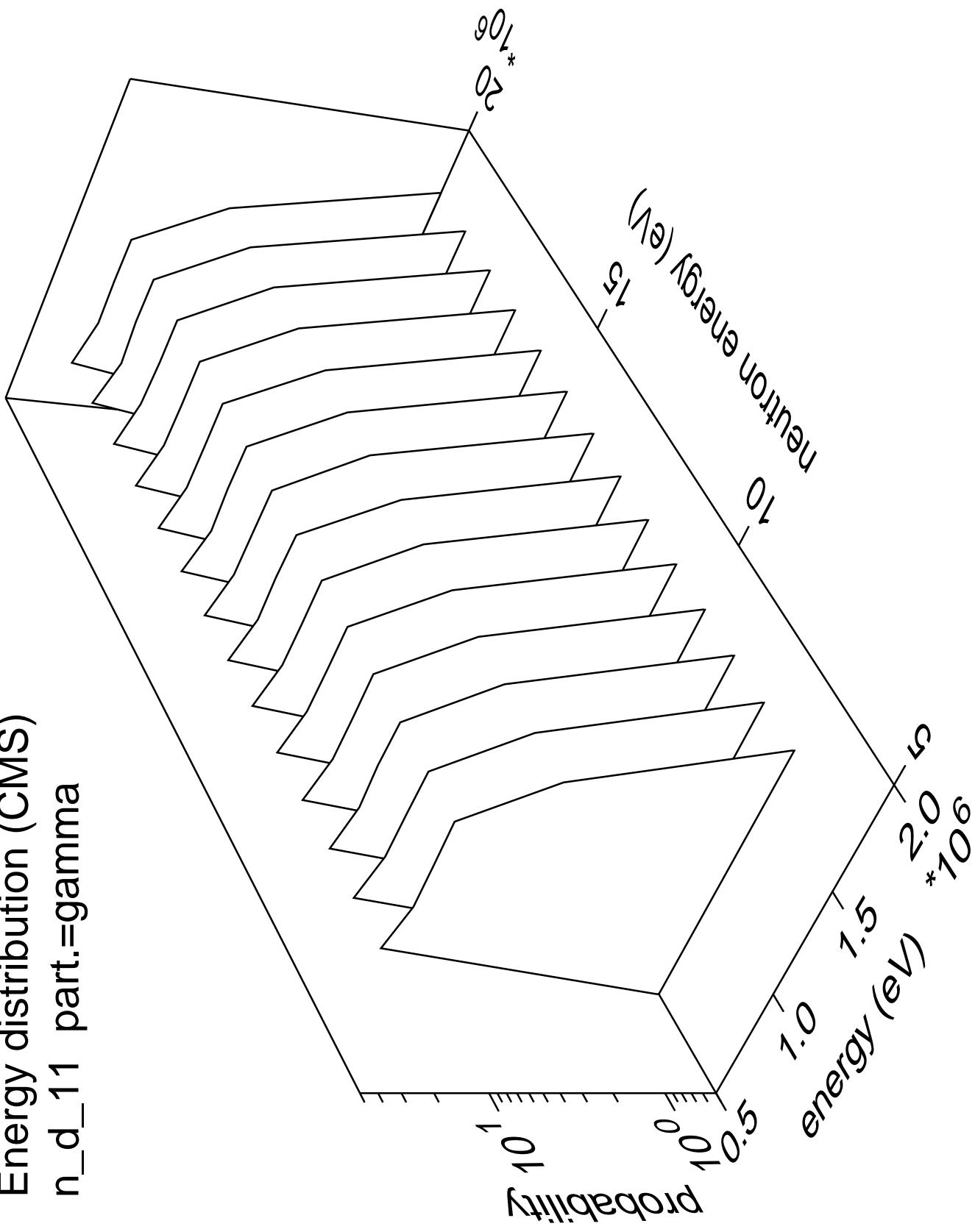
Energy distribution (CMS)  
 $n_d$ \_10 part.=gamma



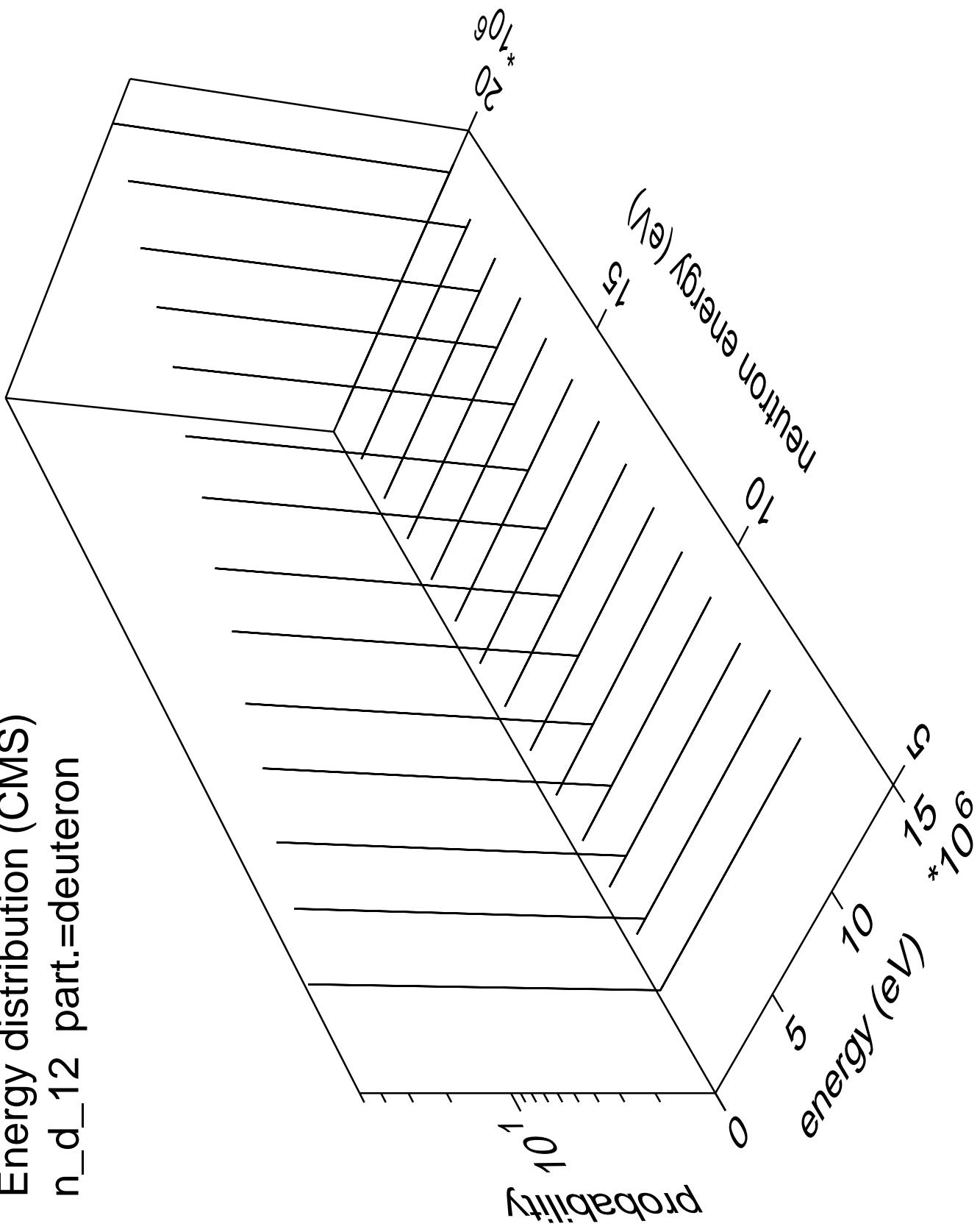
Energy distribution (CMS)  
 $n_d_{11}$  part.=deuteron



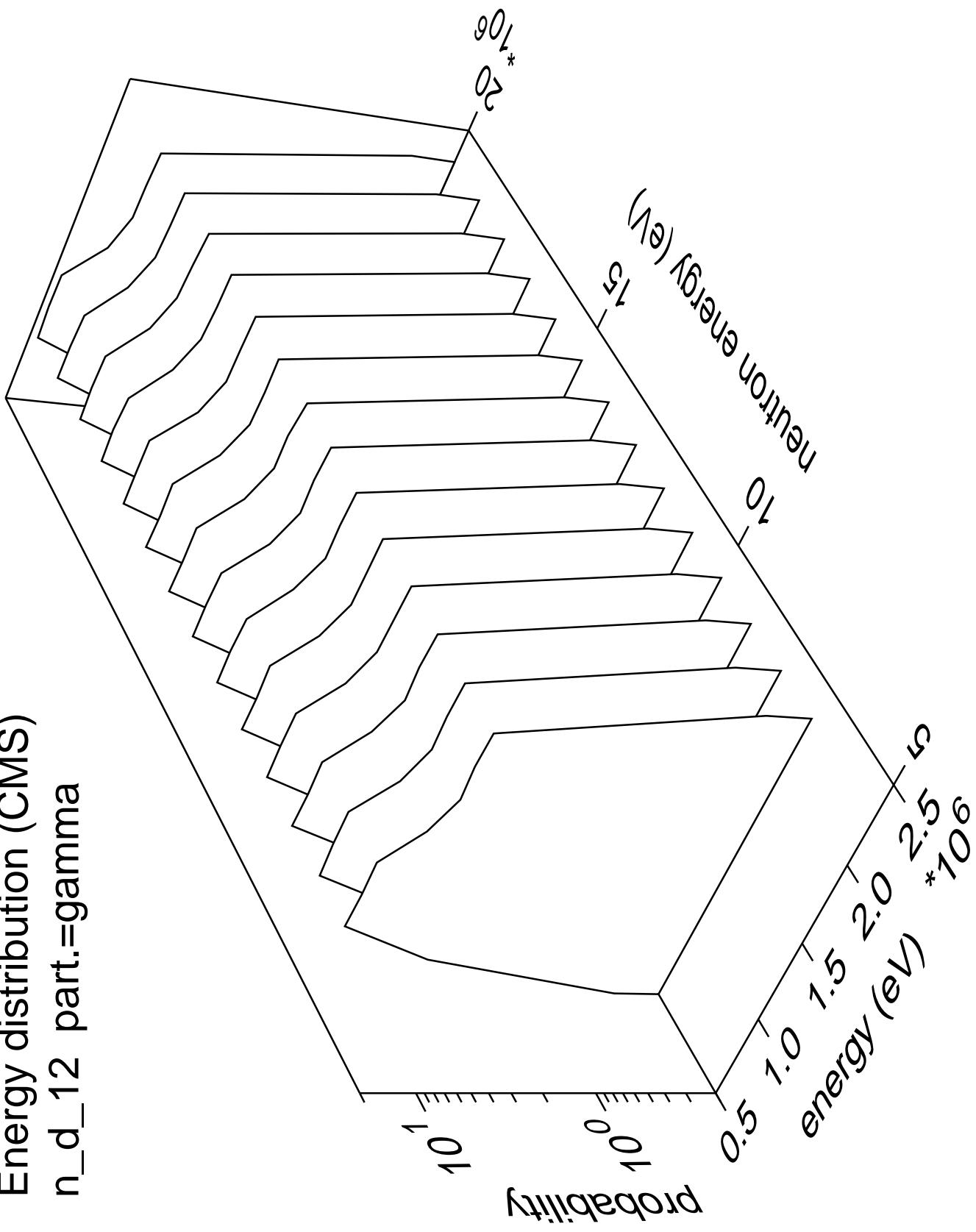
Energy distribution (CMS)  
 $n_d_{11}$  part.=gamma



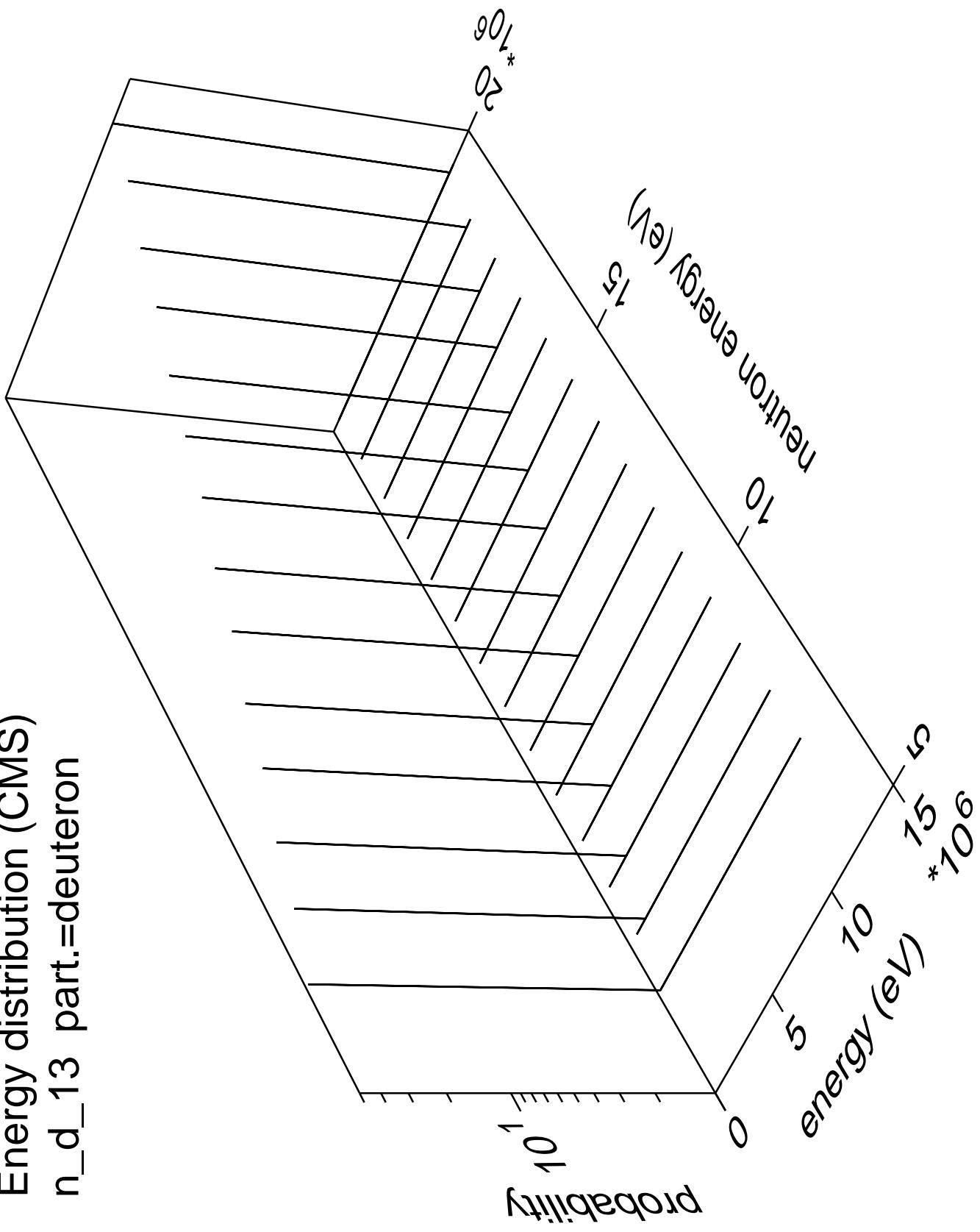
Energy distribution (CMS)  
 $n_d$ \_12 part.=deuteron



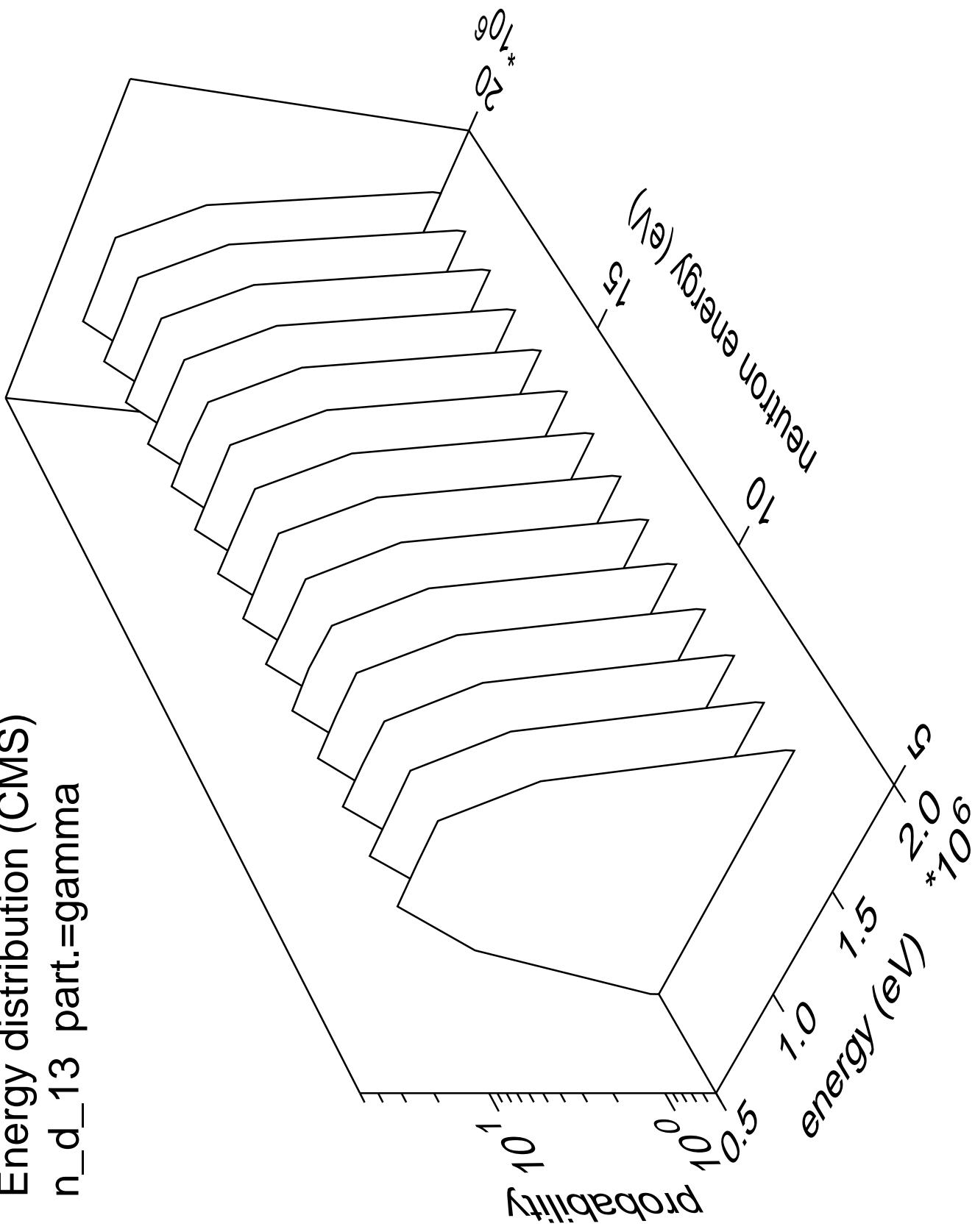
Energy distribution (CMS)  
n\_d\_12 part.=gamma



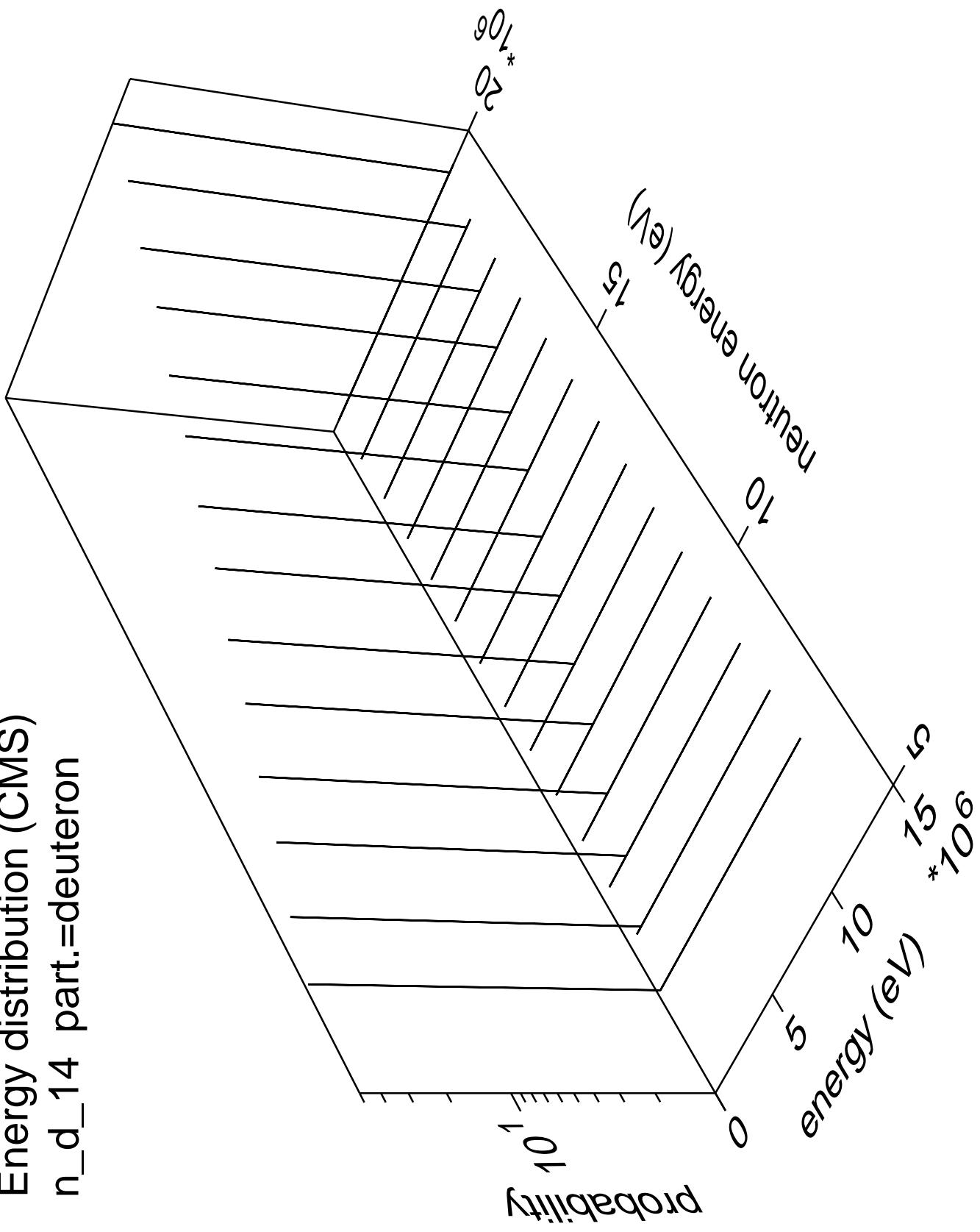
Energy distribution (CMS)  
 $n_d$ \_13 part.=deuteron



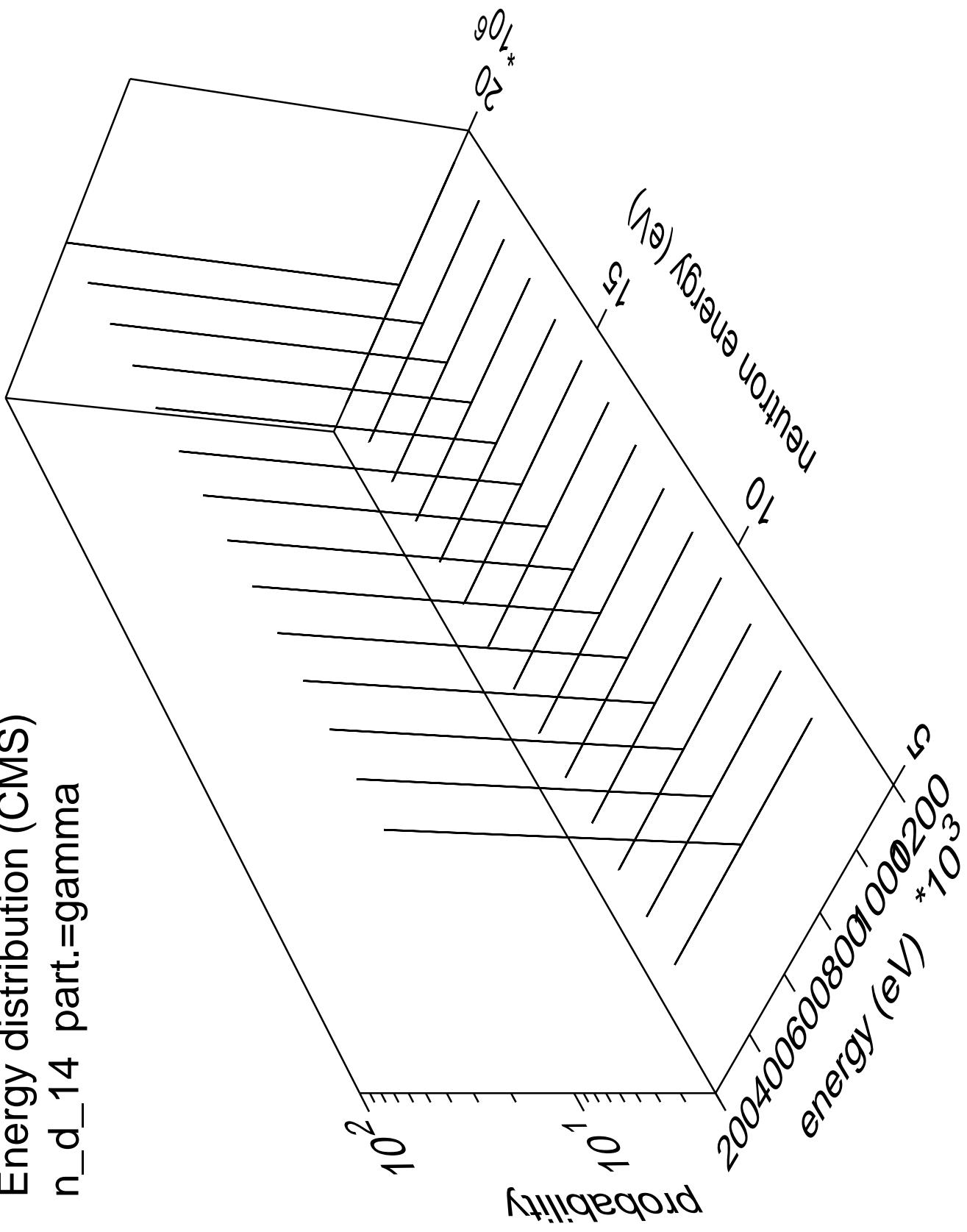
Energy distribution (CMS)  
 $n_d_{13}$  part.=gamma

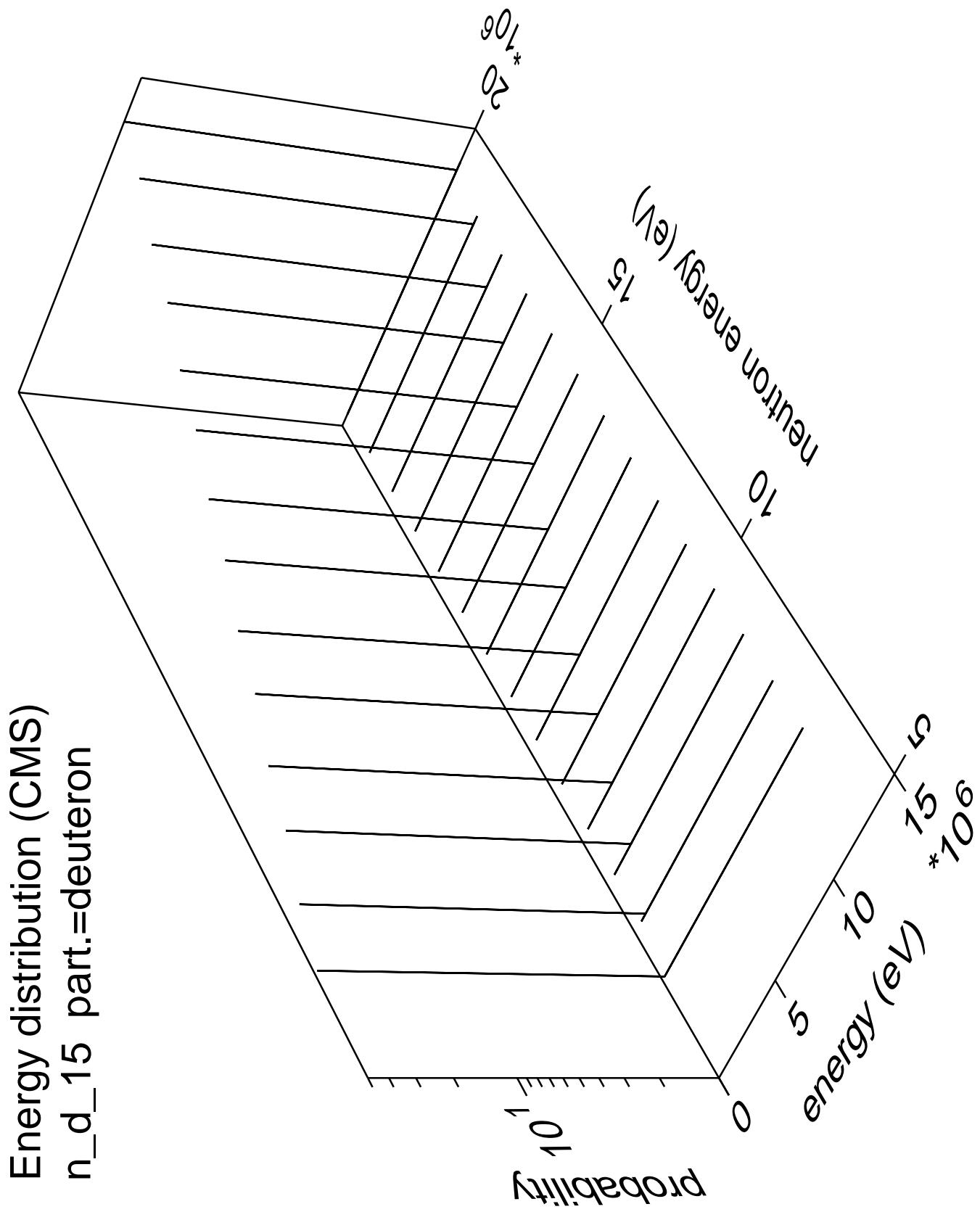


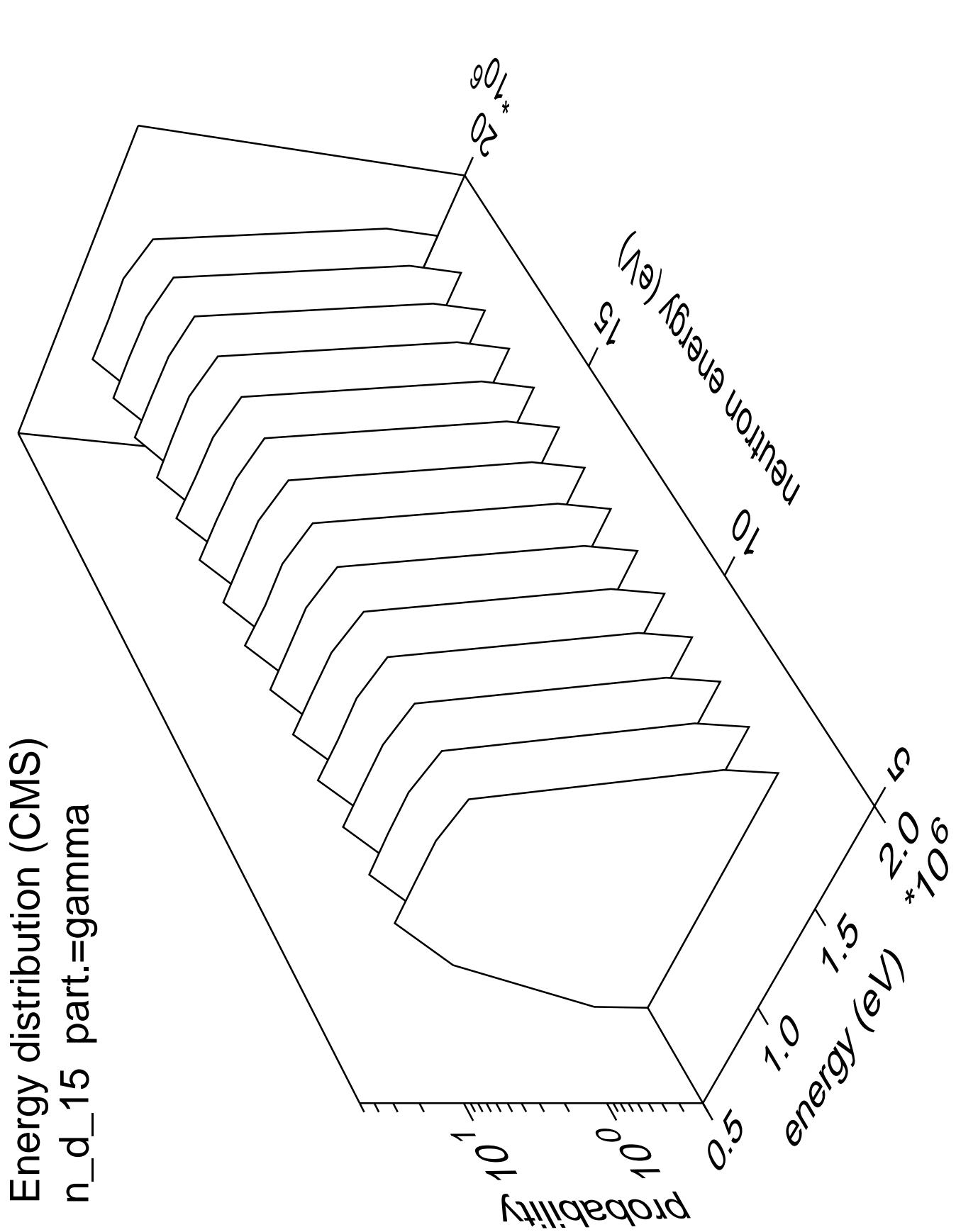
Energy distribution (CMS)  
 $n_d$ \_14 part.=deuteron



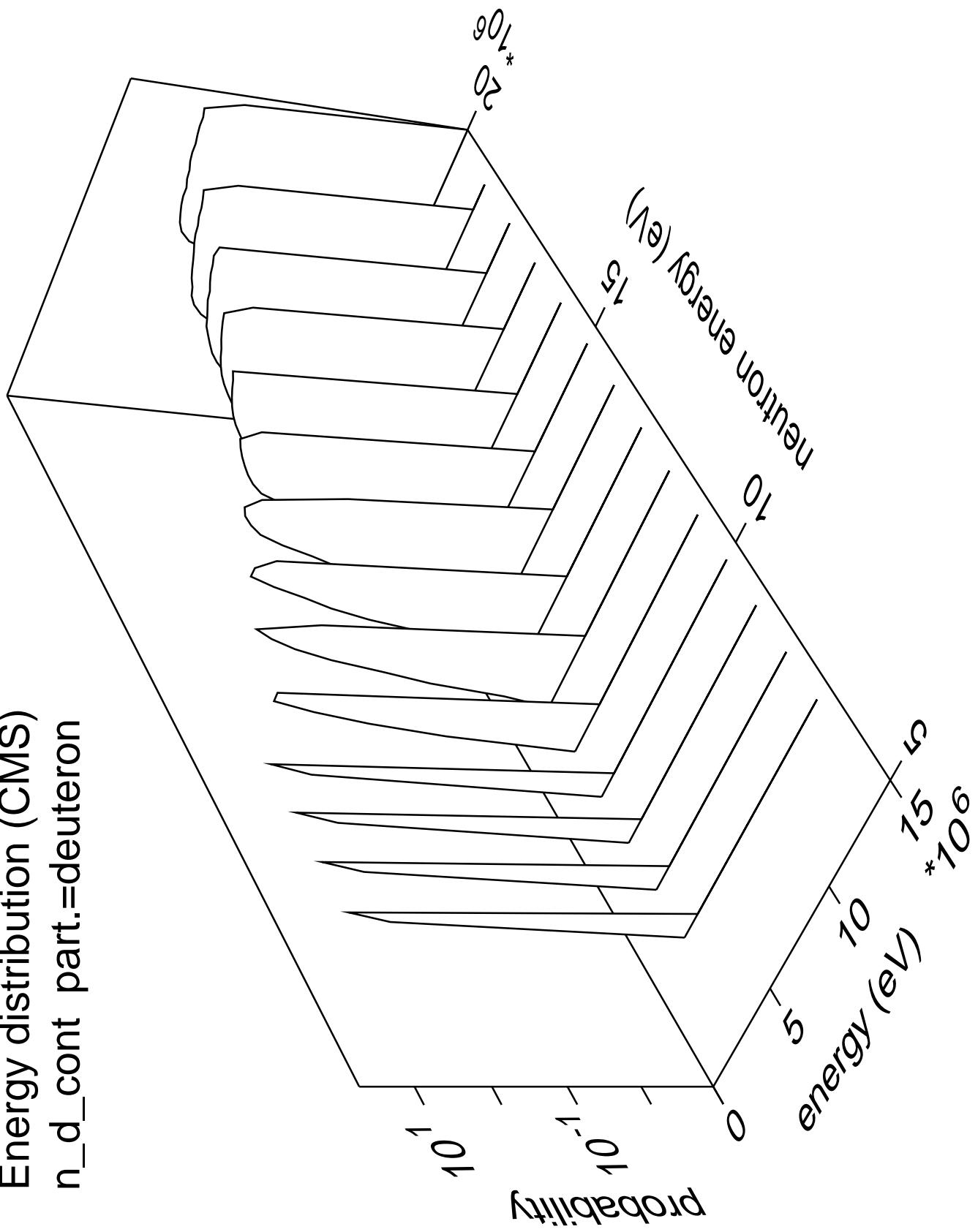
Energy distribution (CMS)  
n\_d\_14 part.=gamma



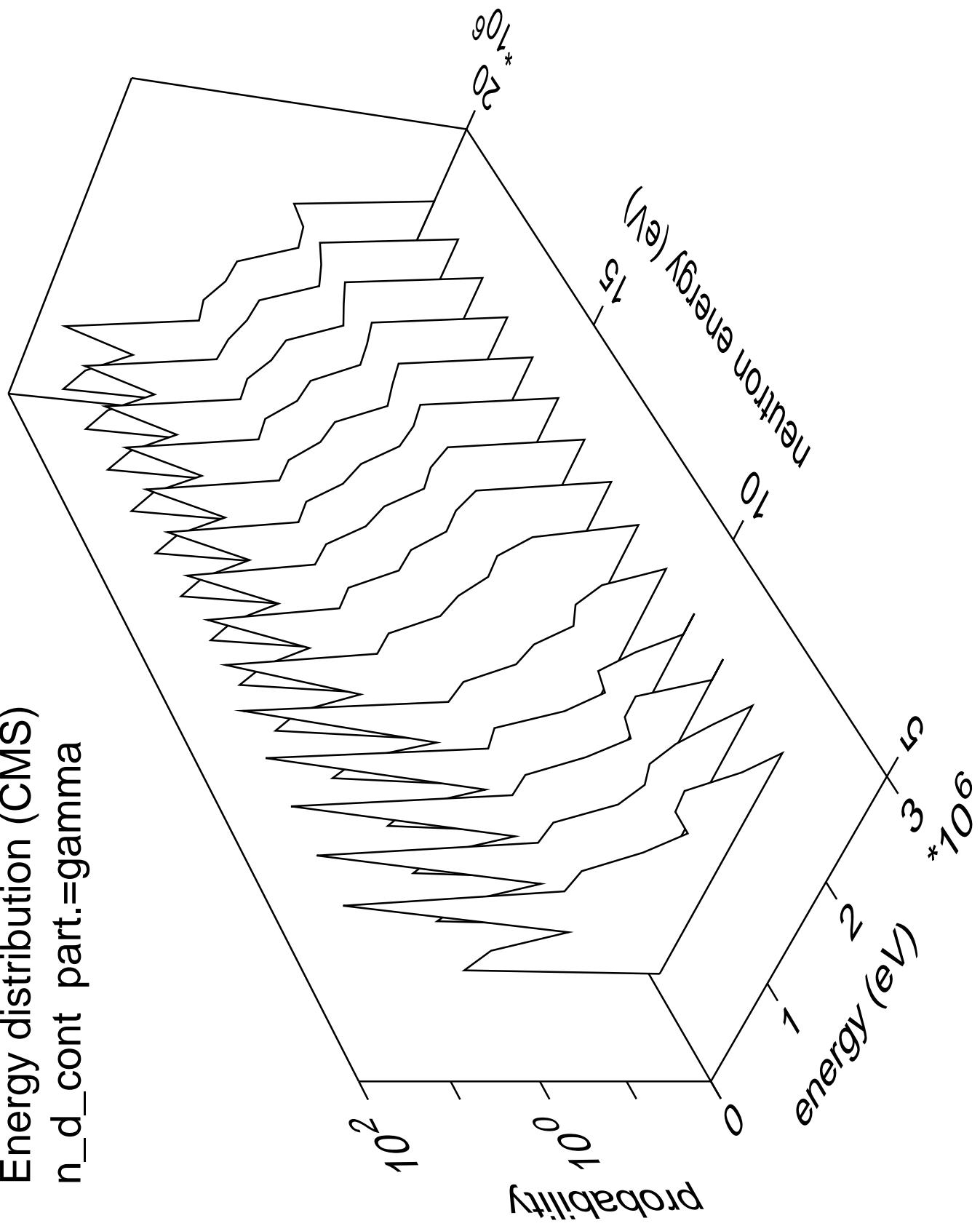


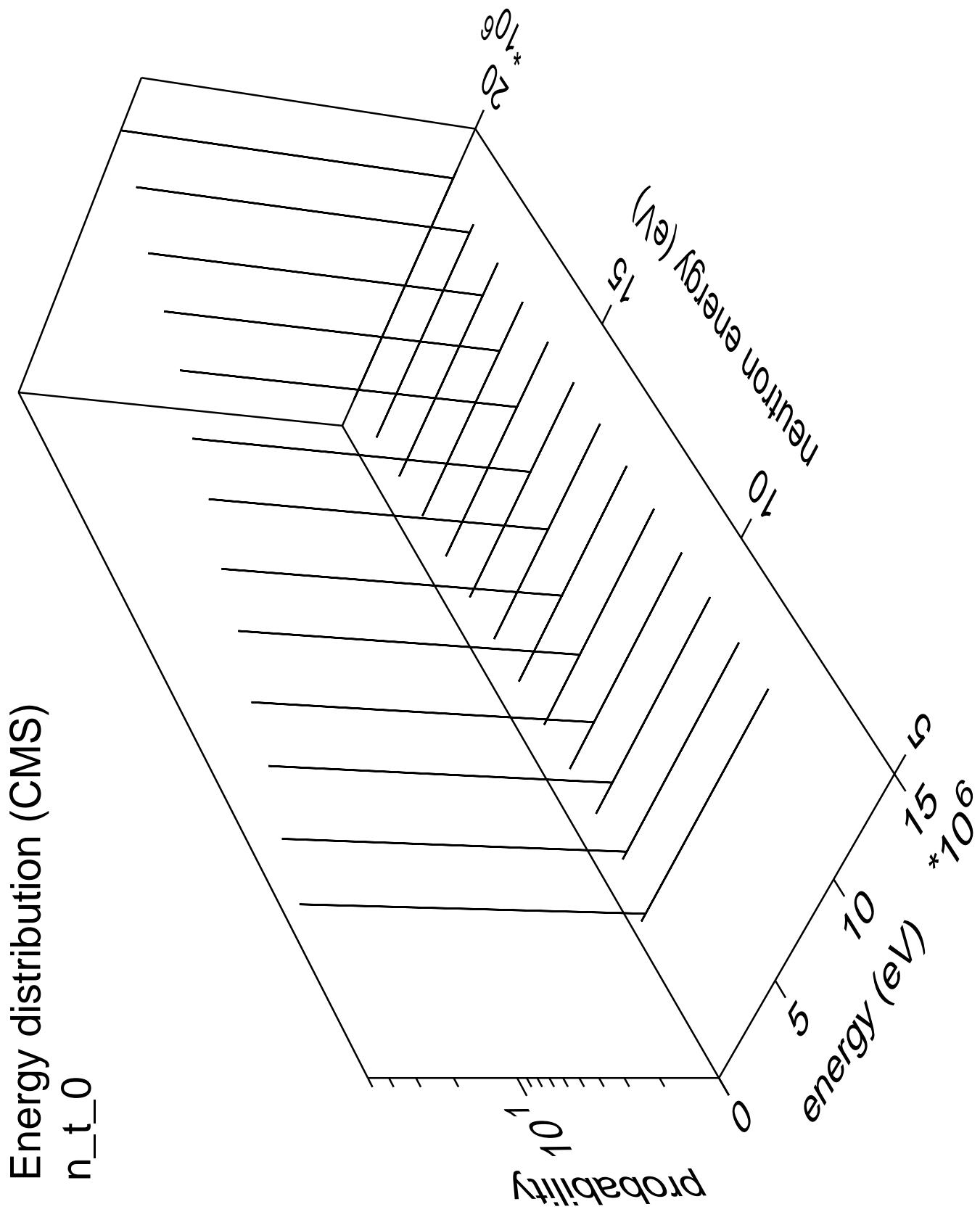


Energy distribution (CMS)  
 $n_d$  cont part.=deuteron

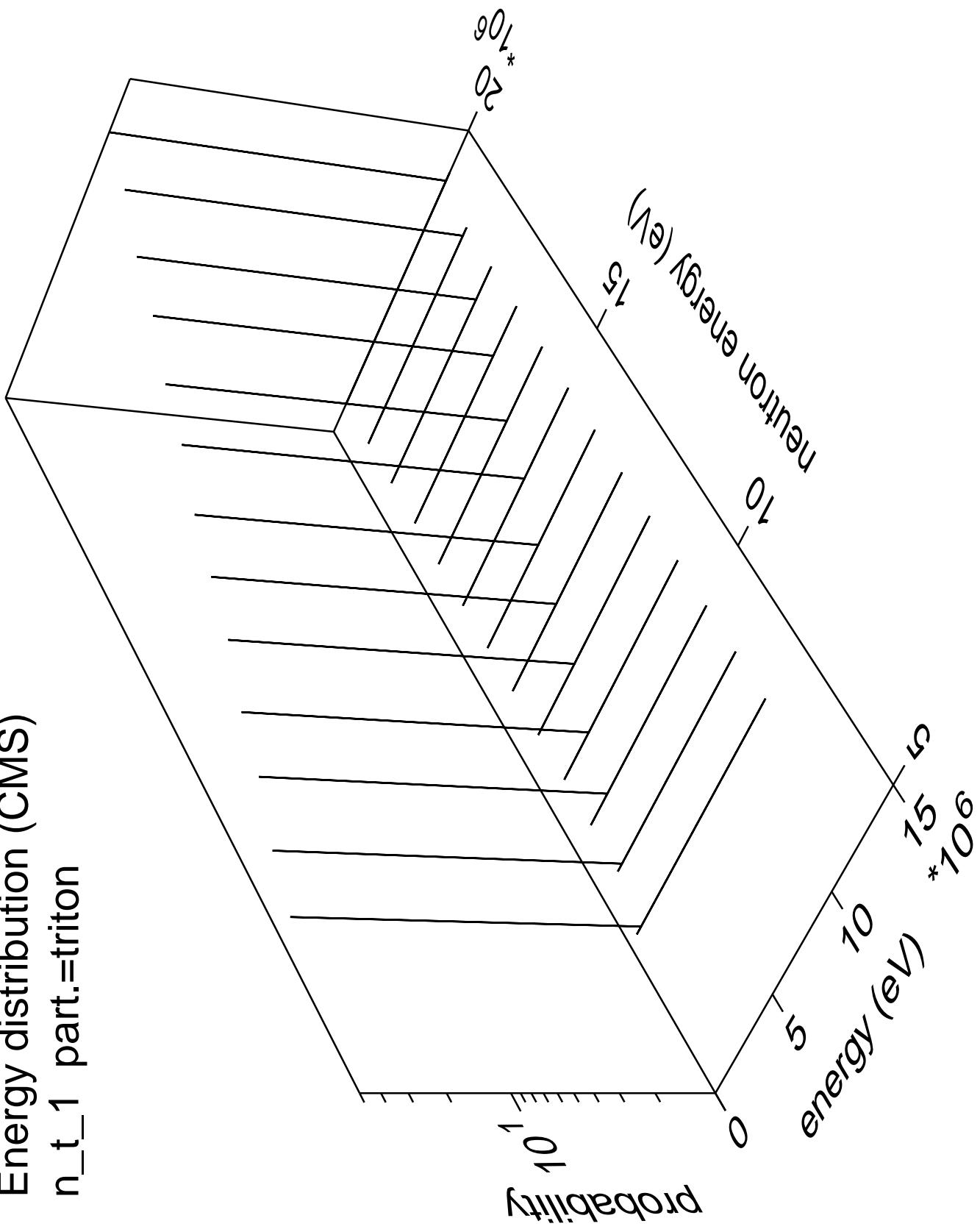


Energy distribution (CMS)  
n\_d\_cont part.=gamma

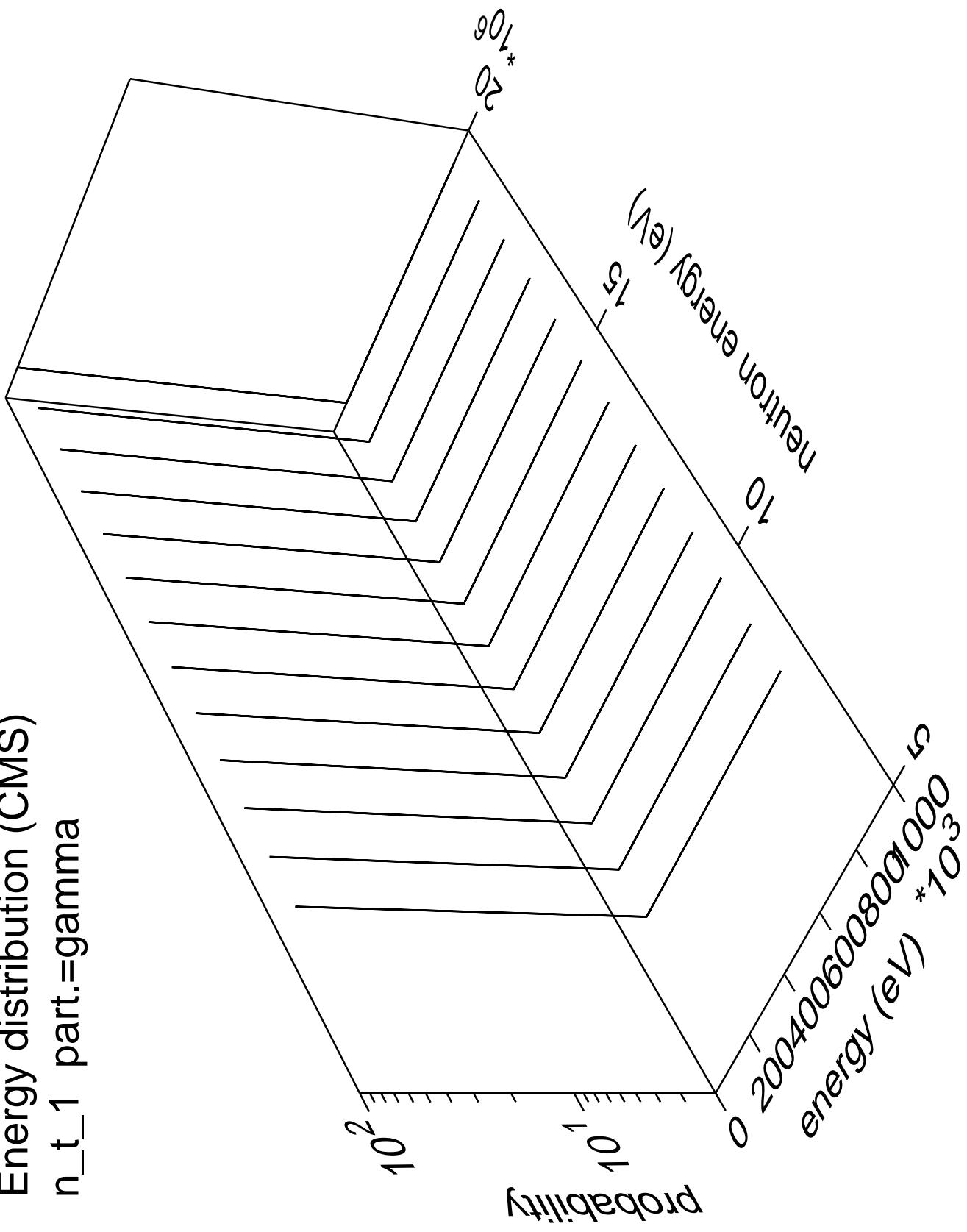


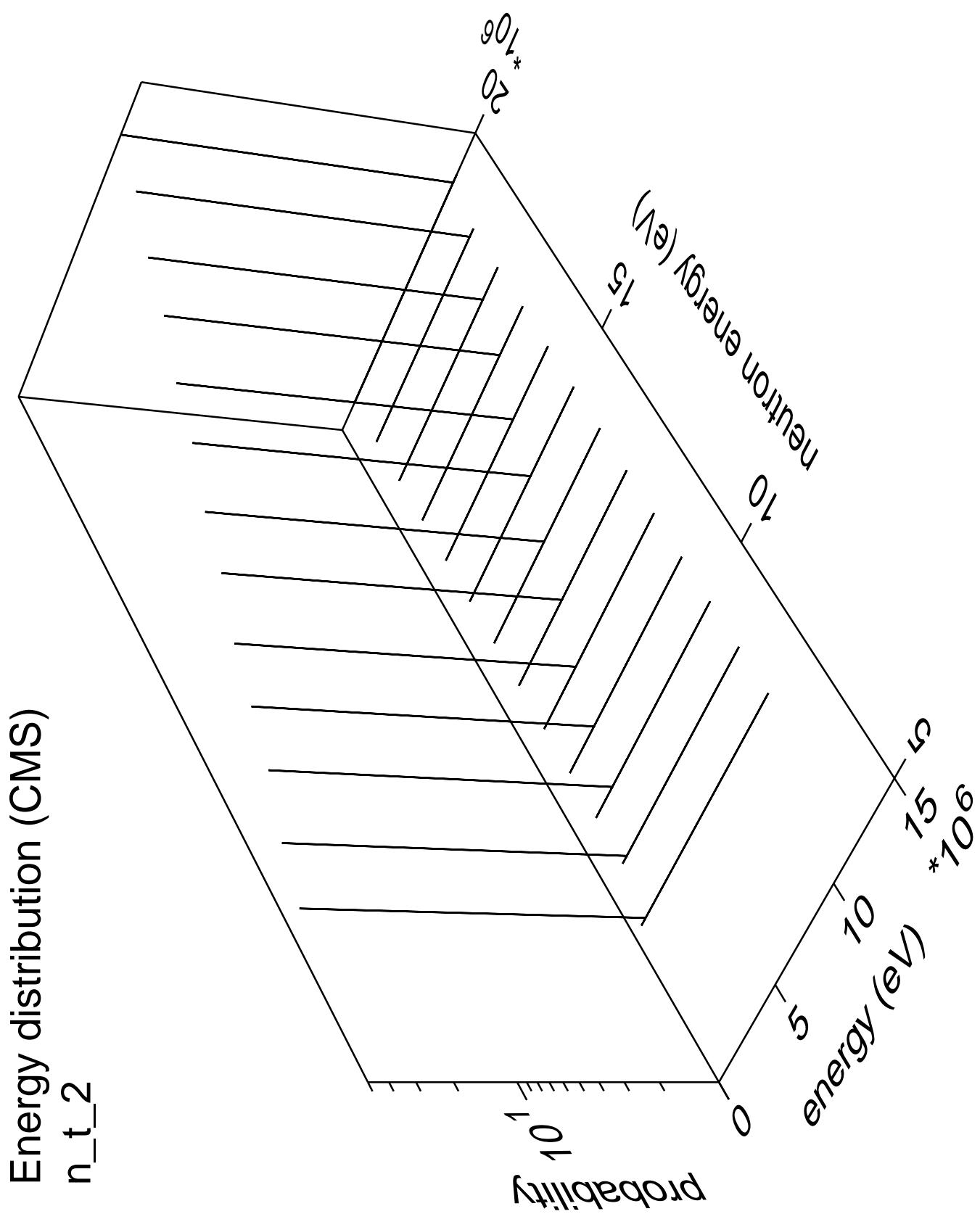


Energy distribution (CMS)  
 $n_{t\bar{1}}$  part.=triton

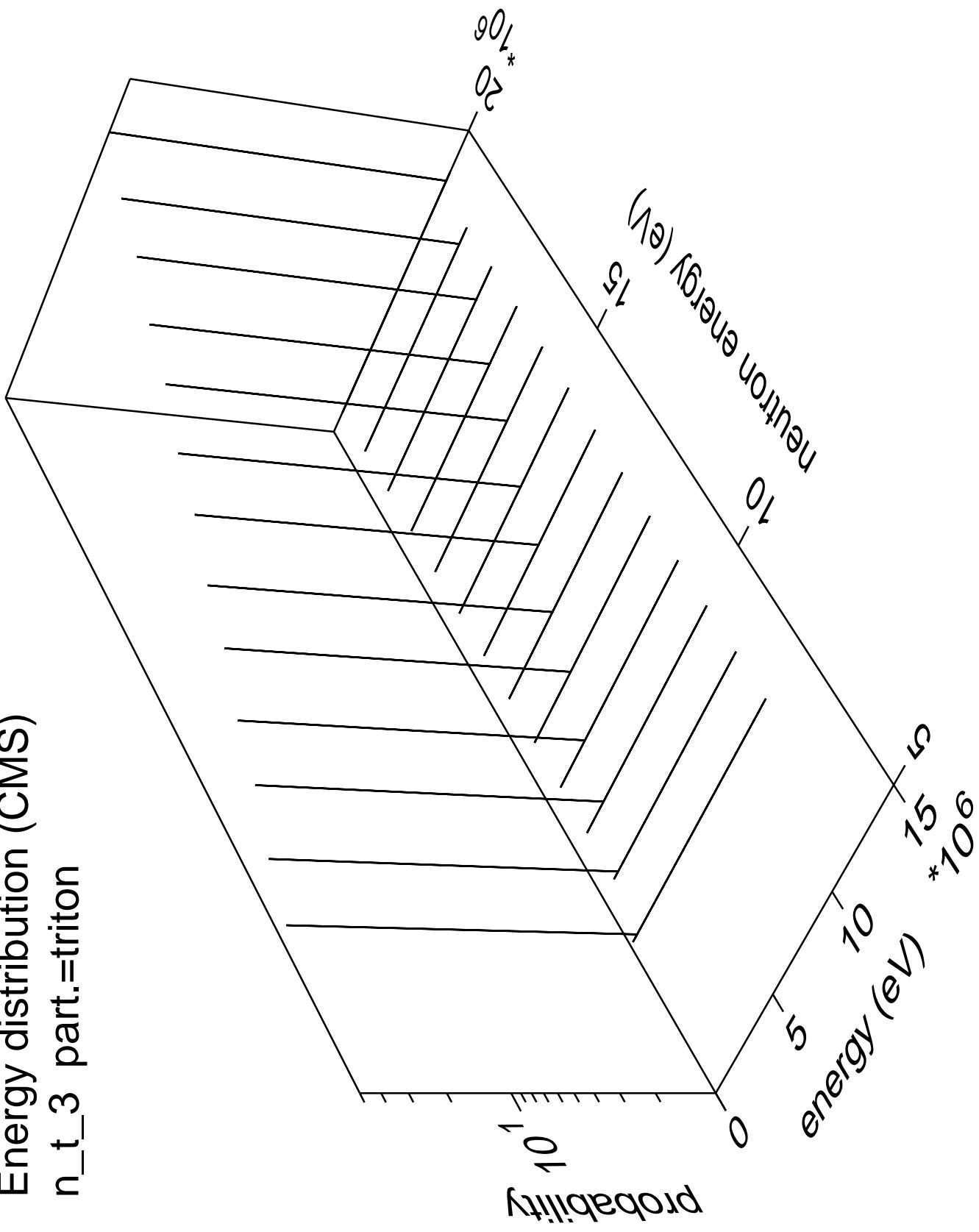


Energy distribution (CMS)  
 $n_{t_1}$  part.=gamma

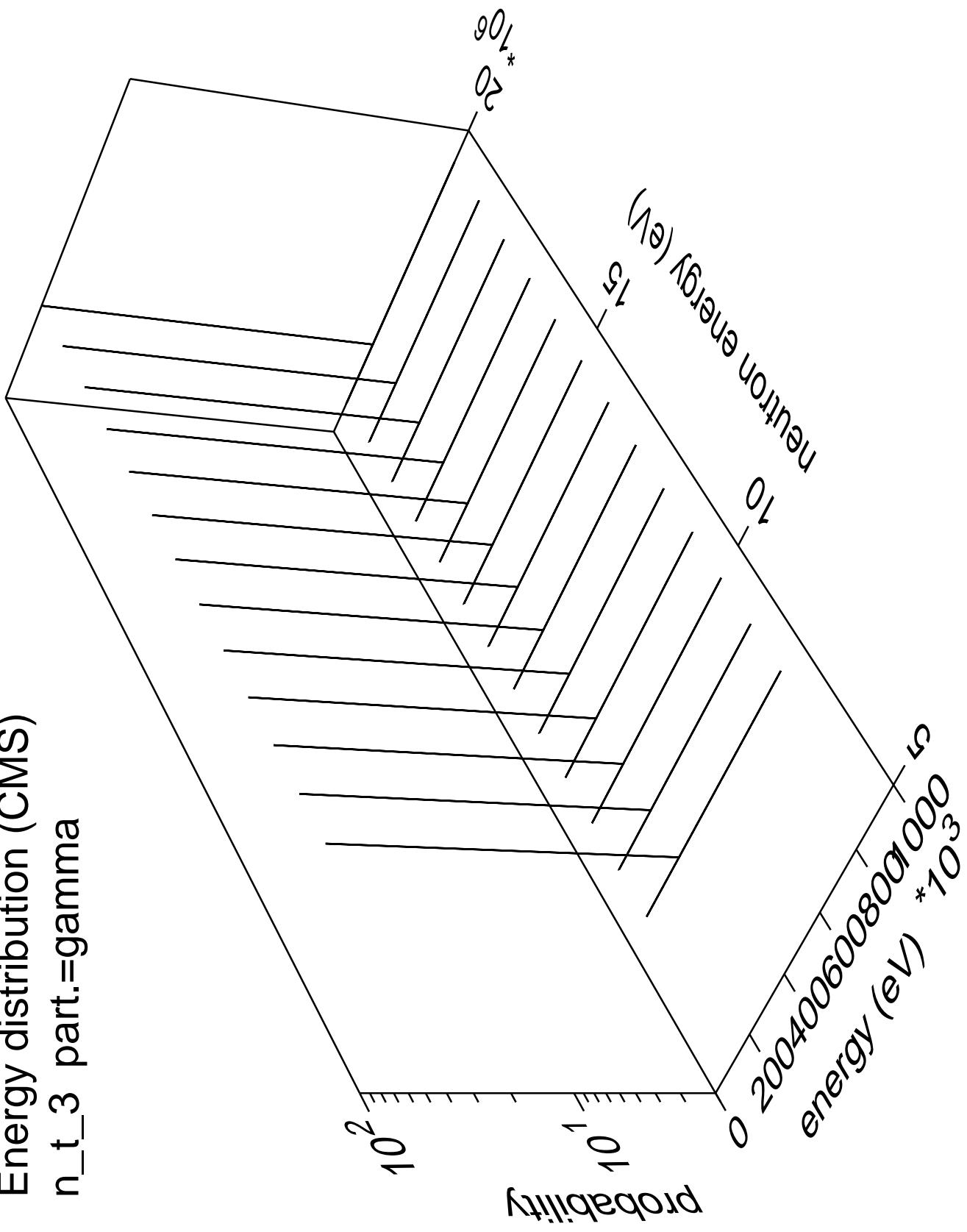




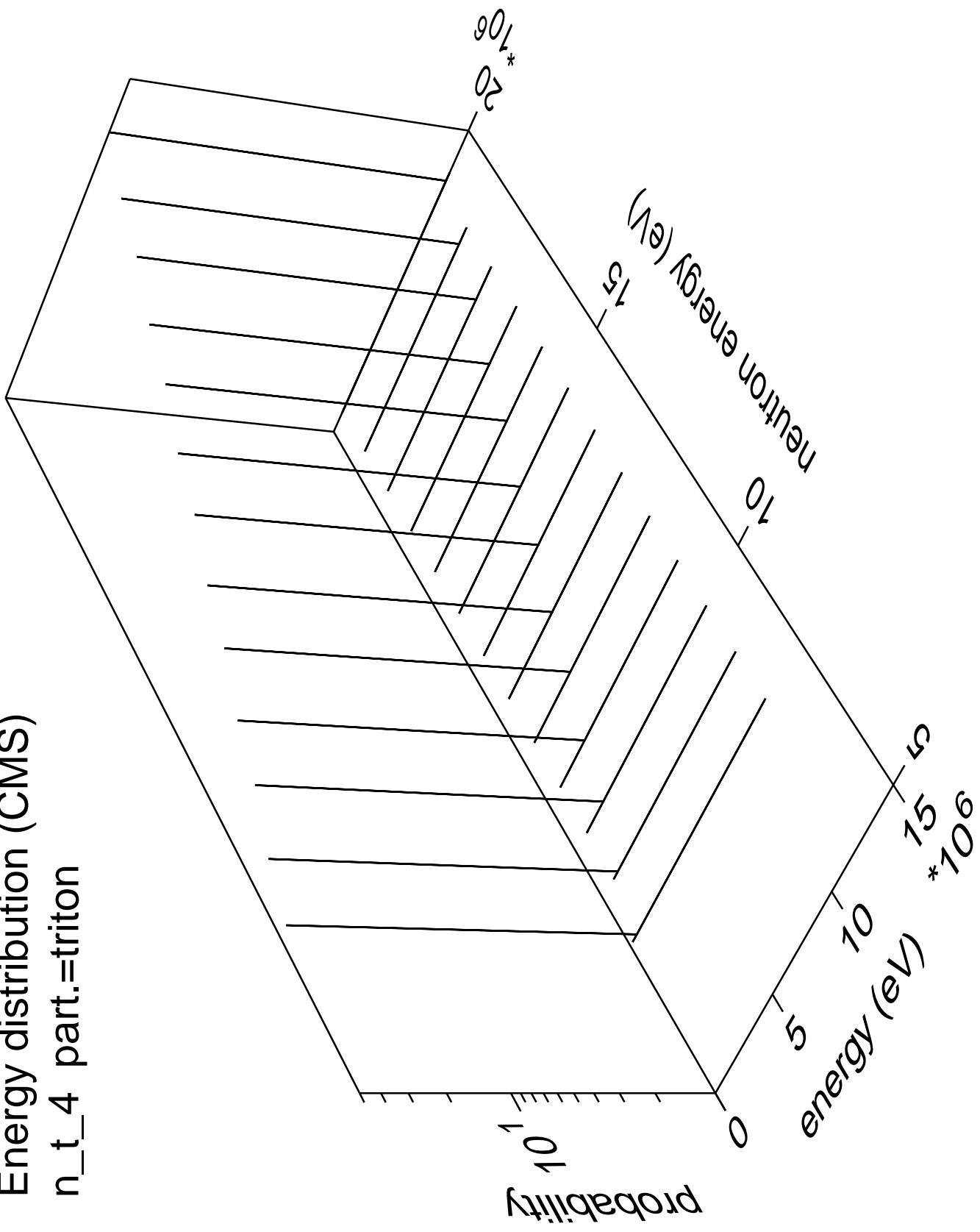
Energy distribution (CMS)  
 $n_t$  part.=triton



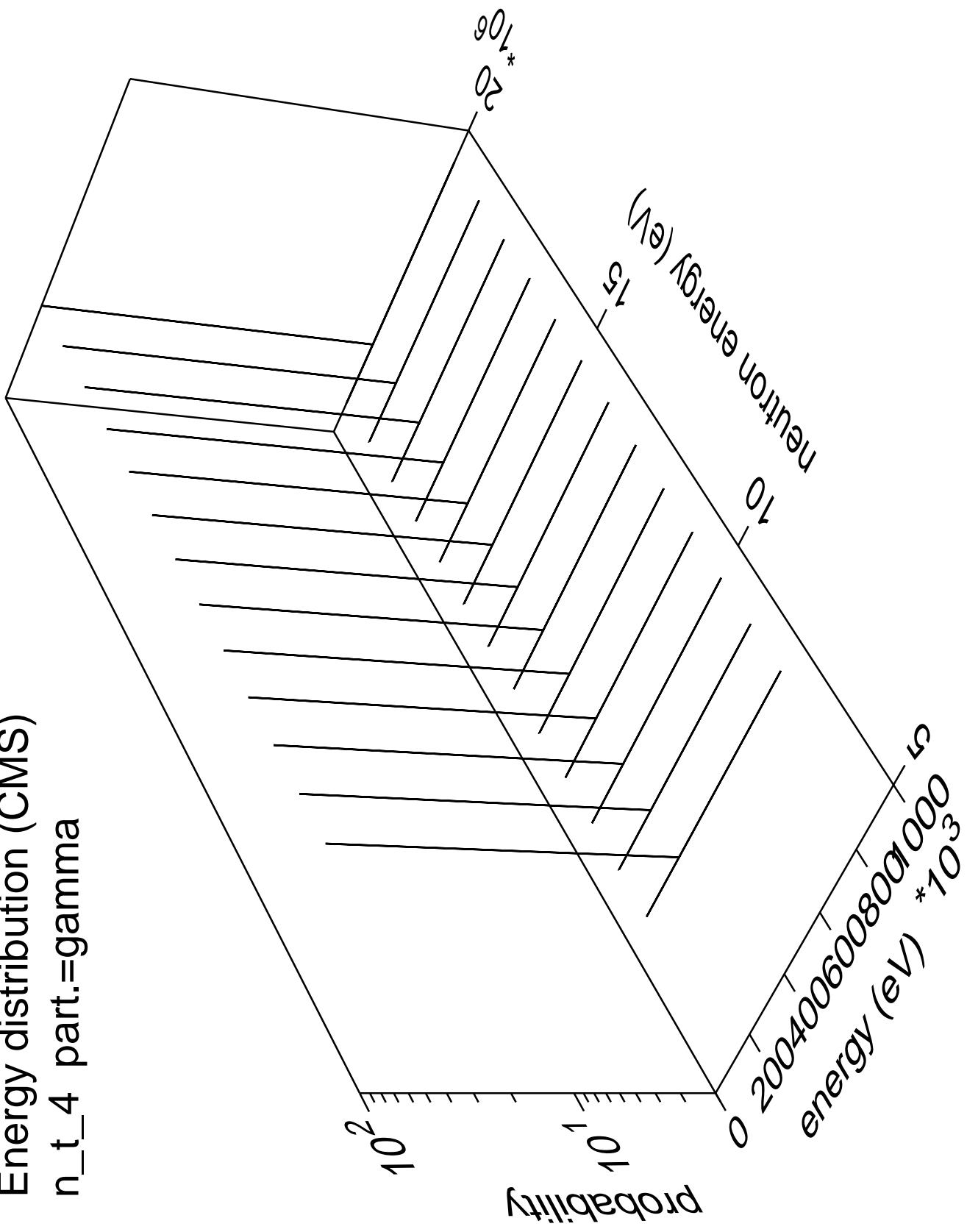
Energy distribution (CMS)  
 $n_{t\bar{t}3}$  part.=gamma

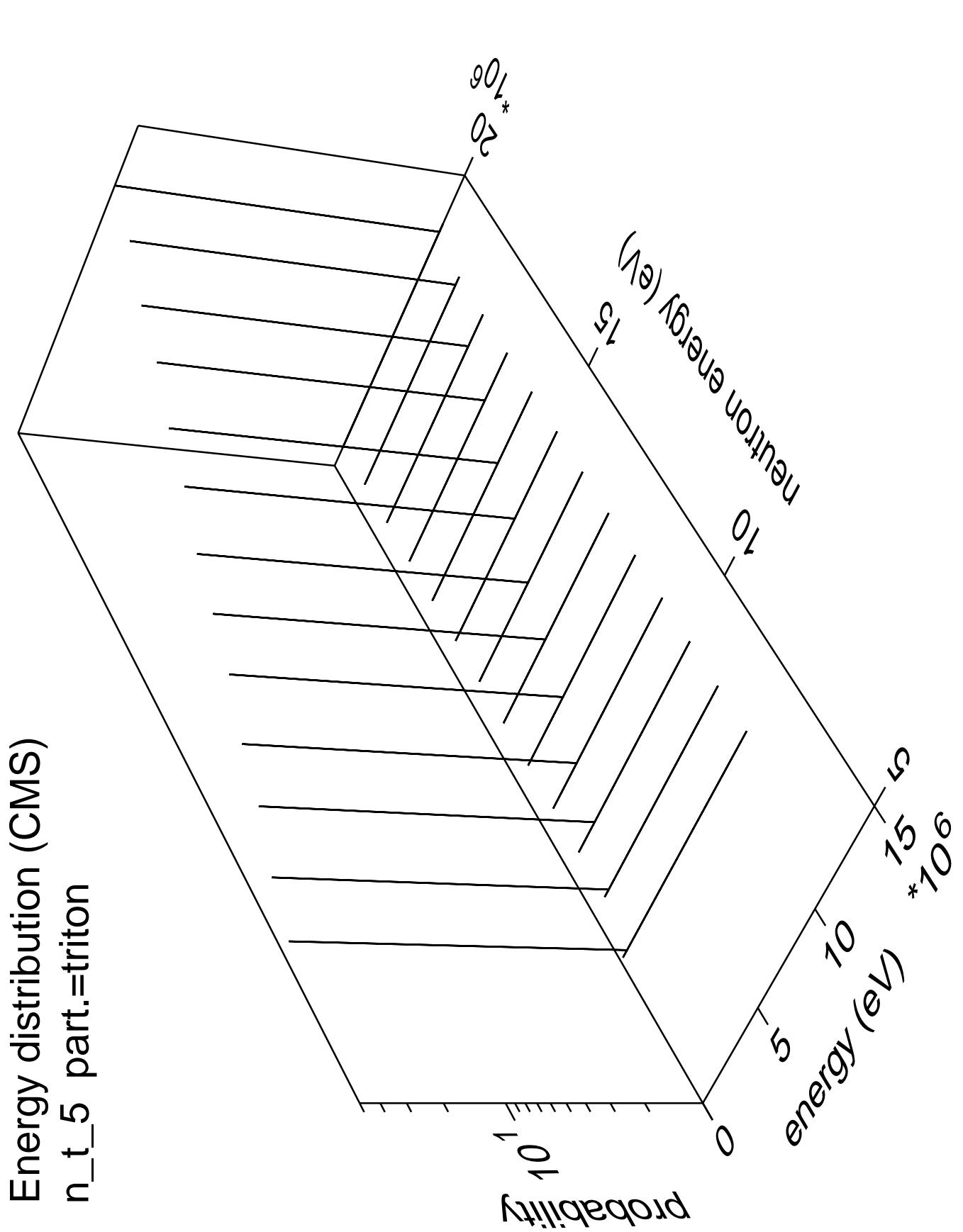


Energy distribution (CMS)  
 $n_t$  4 part.=triton

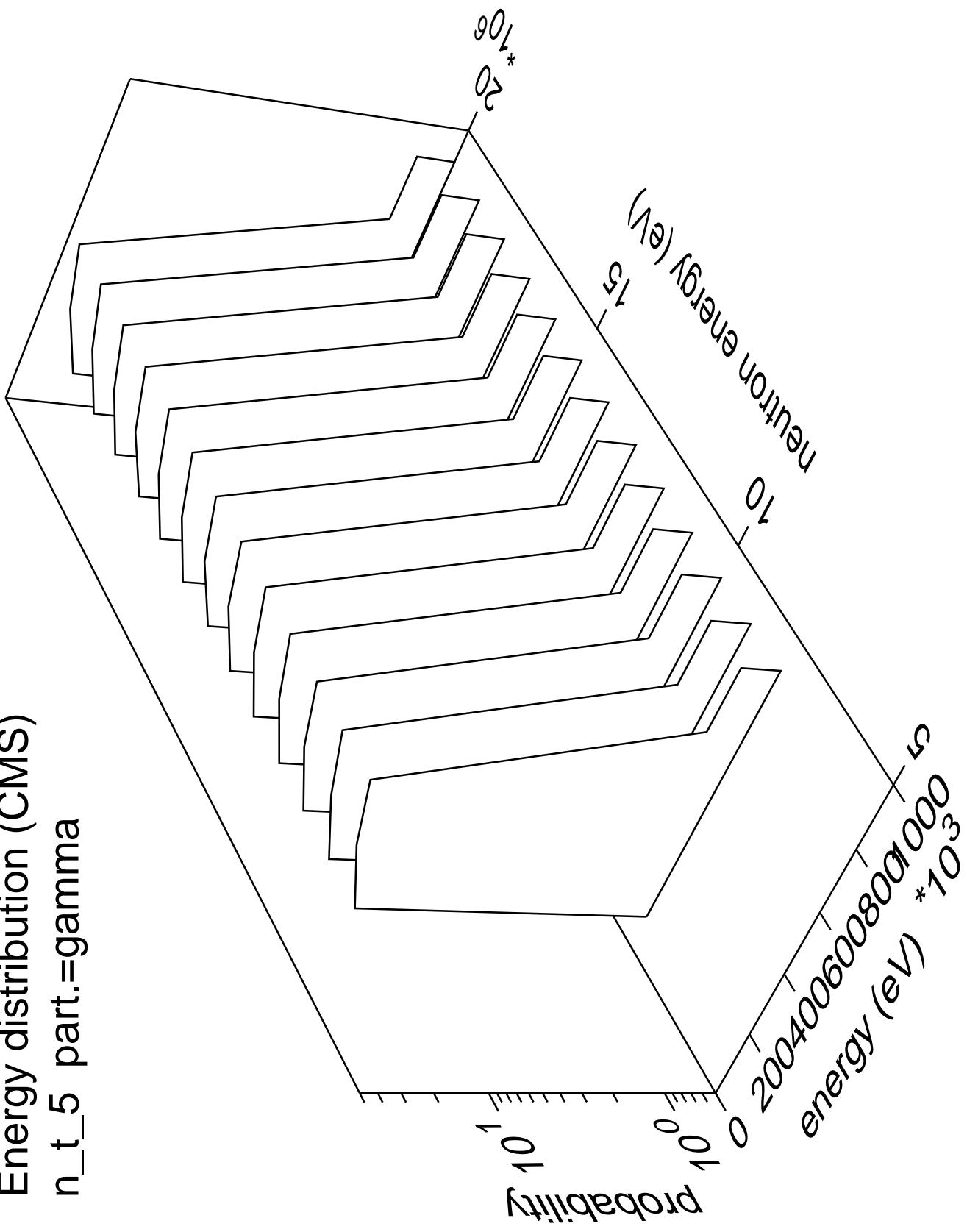


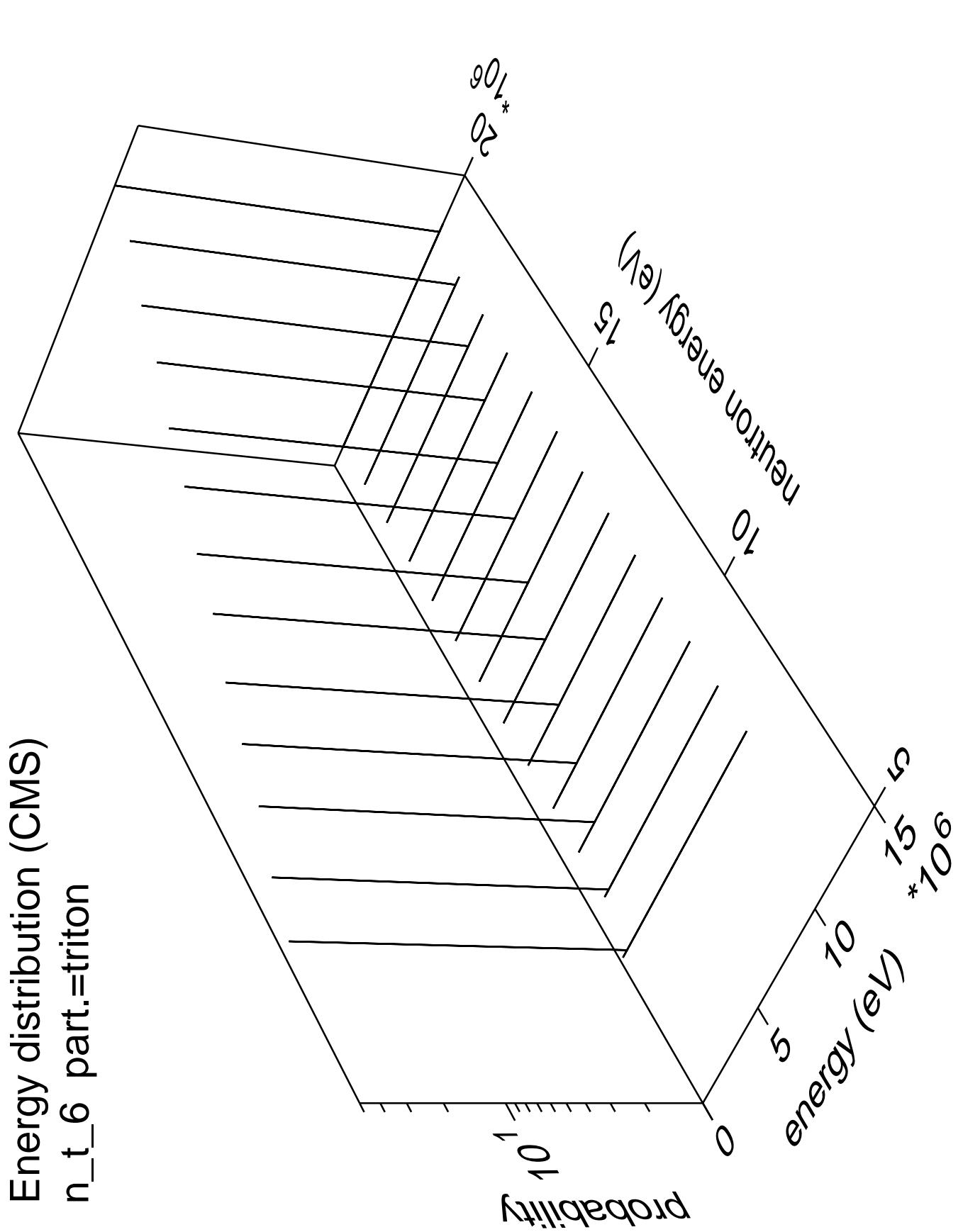
Energy distribution (CMS)  
 $n_t 4$  part.=gamma



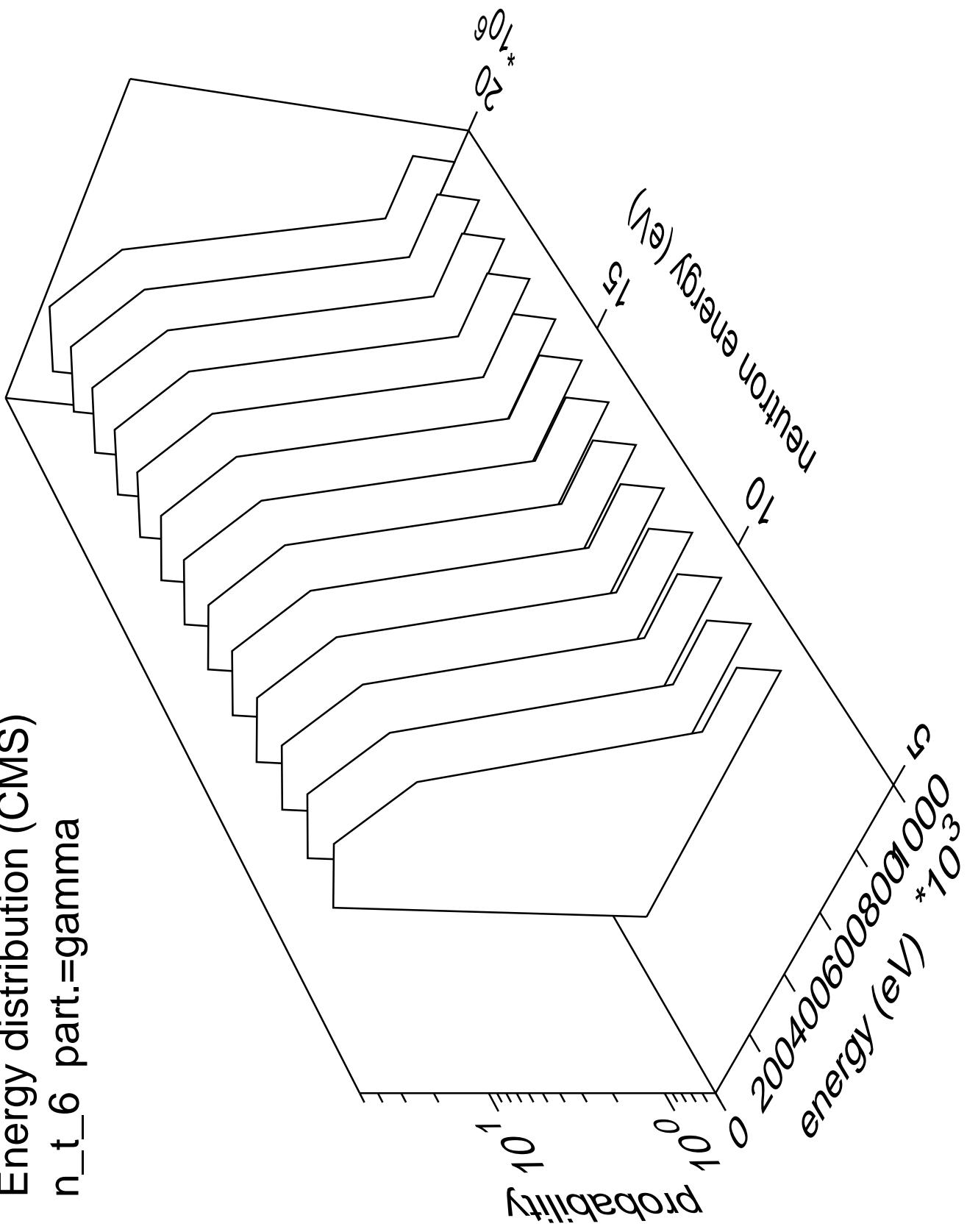


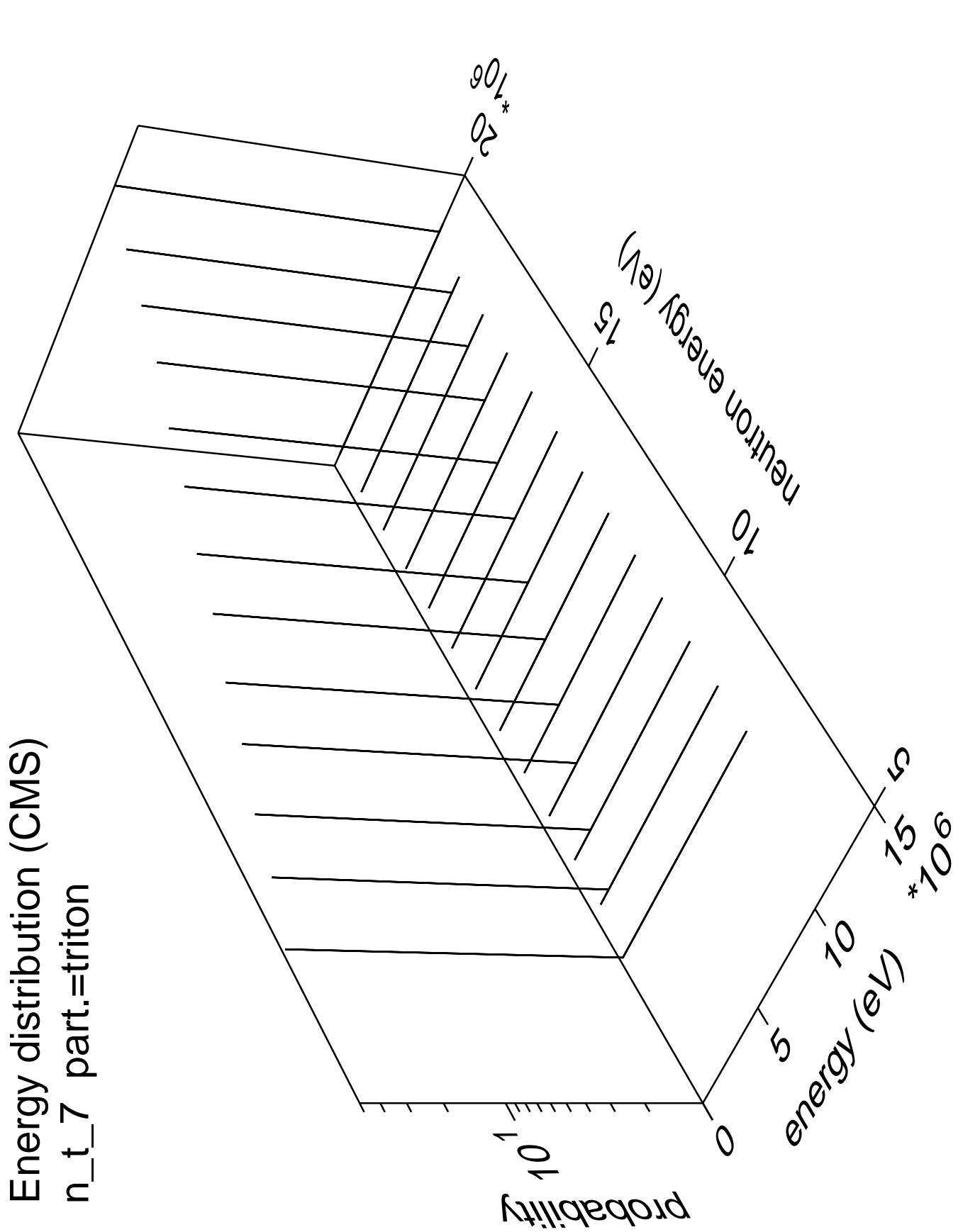
Energy distribution (CMS)  
 $n_t$ \_5 part.=gamma



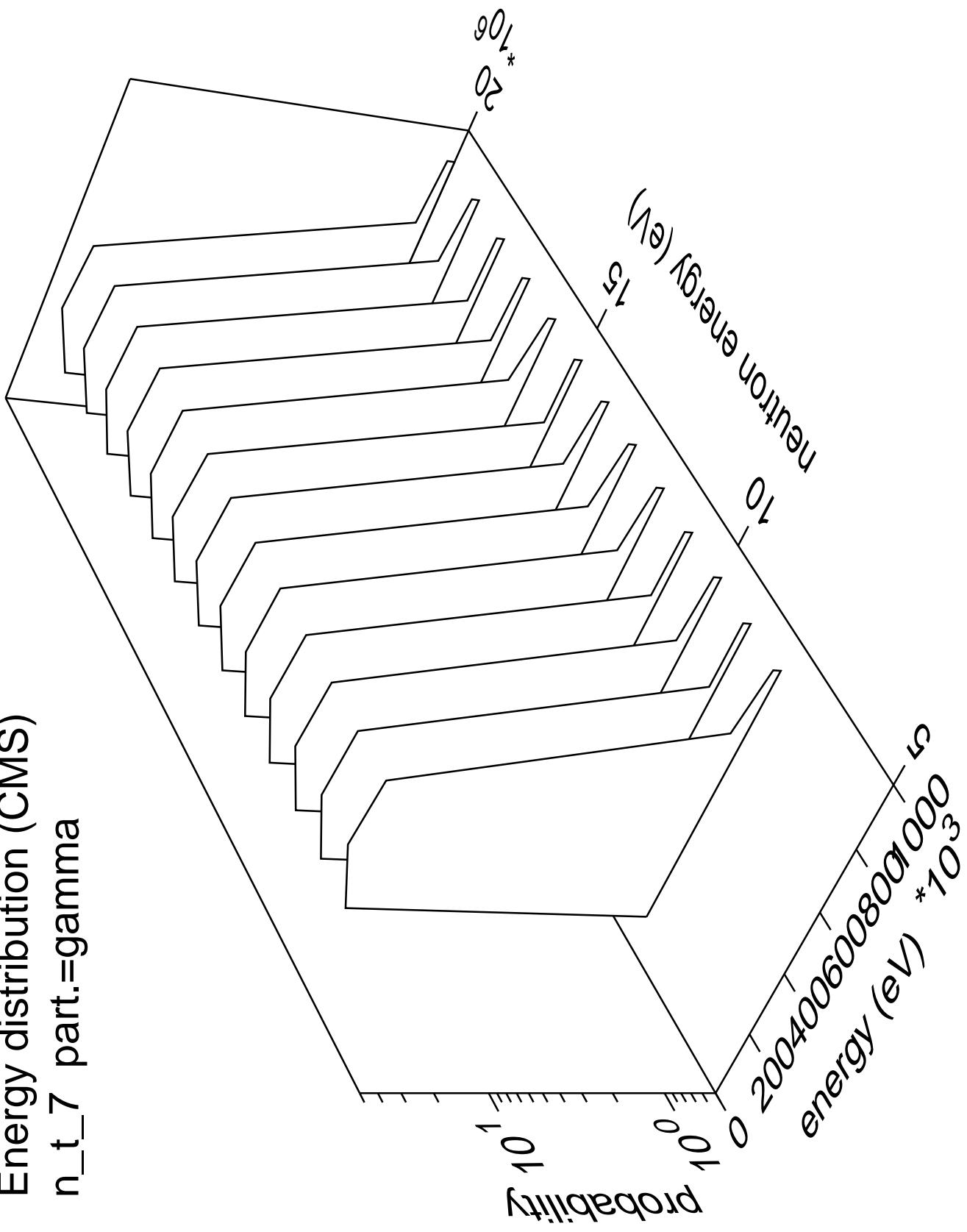


Energy distribution (CMS)  
n\_t\_6 part.=gamma

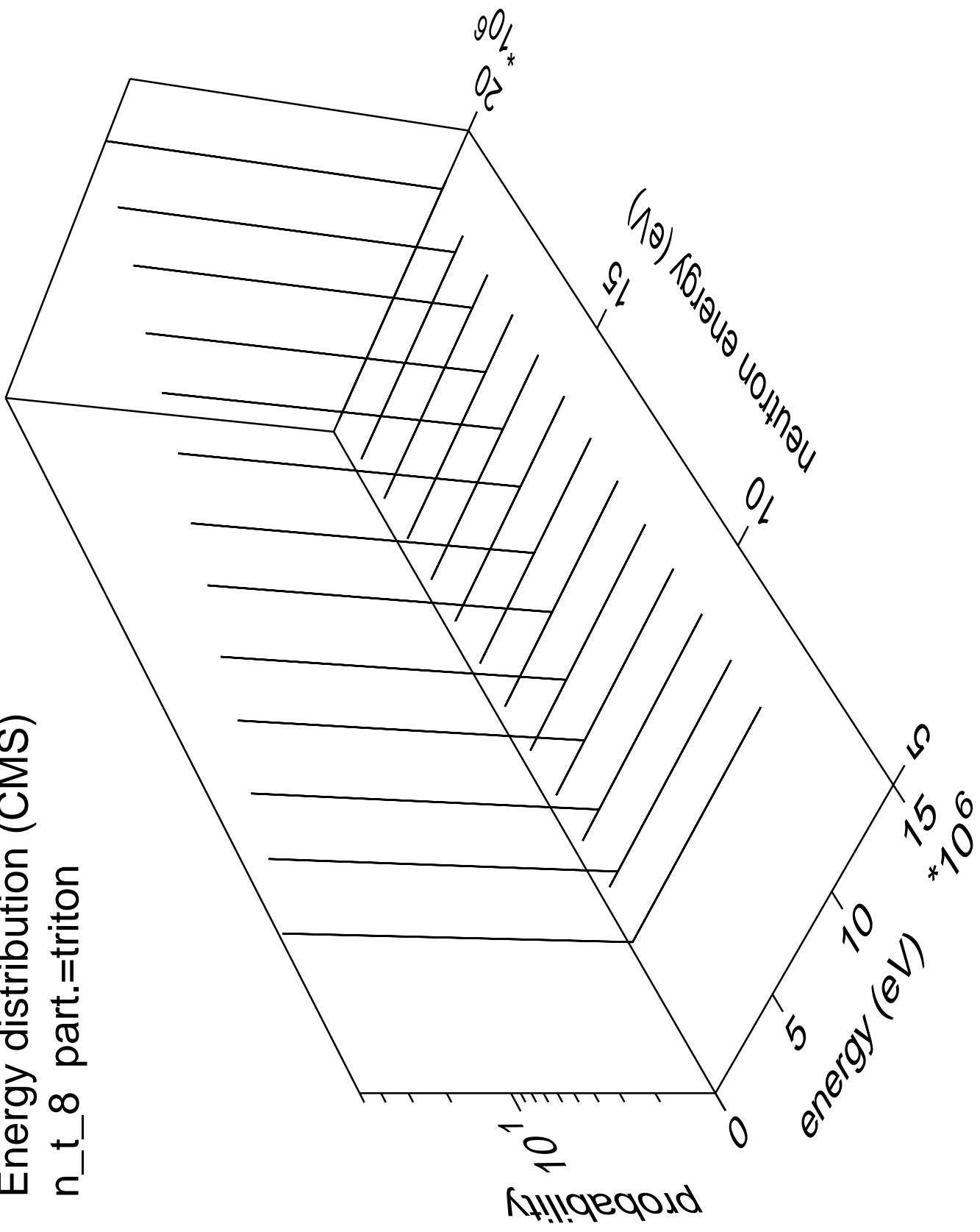


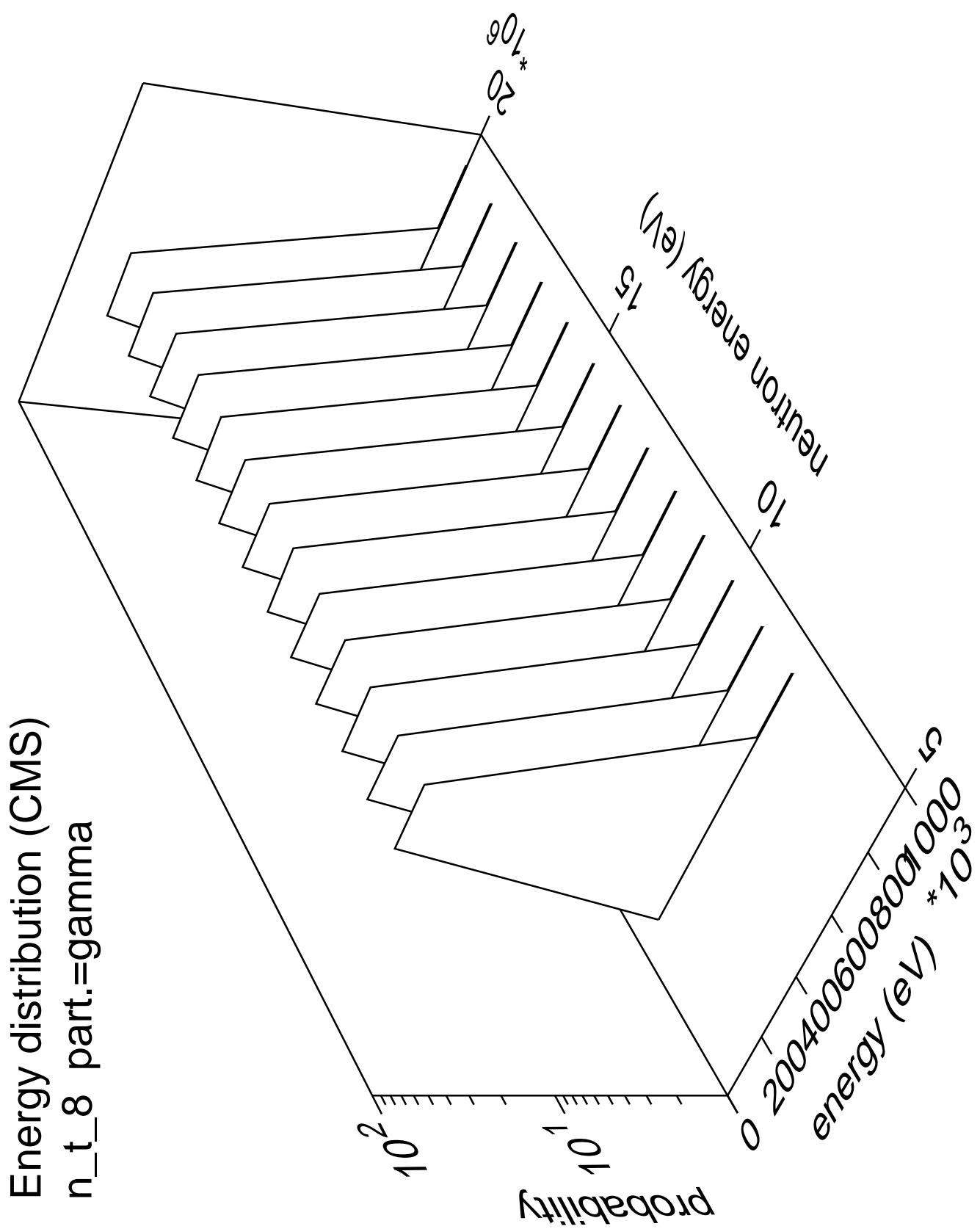


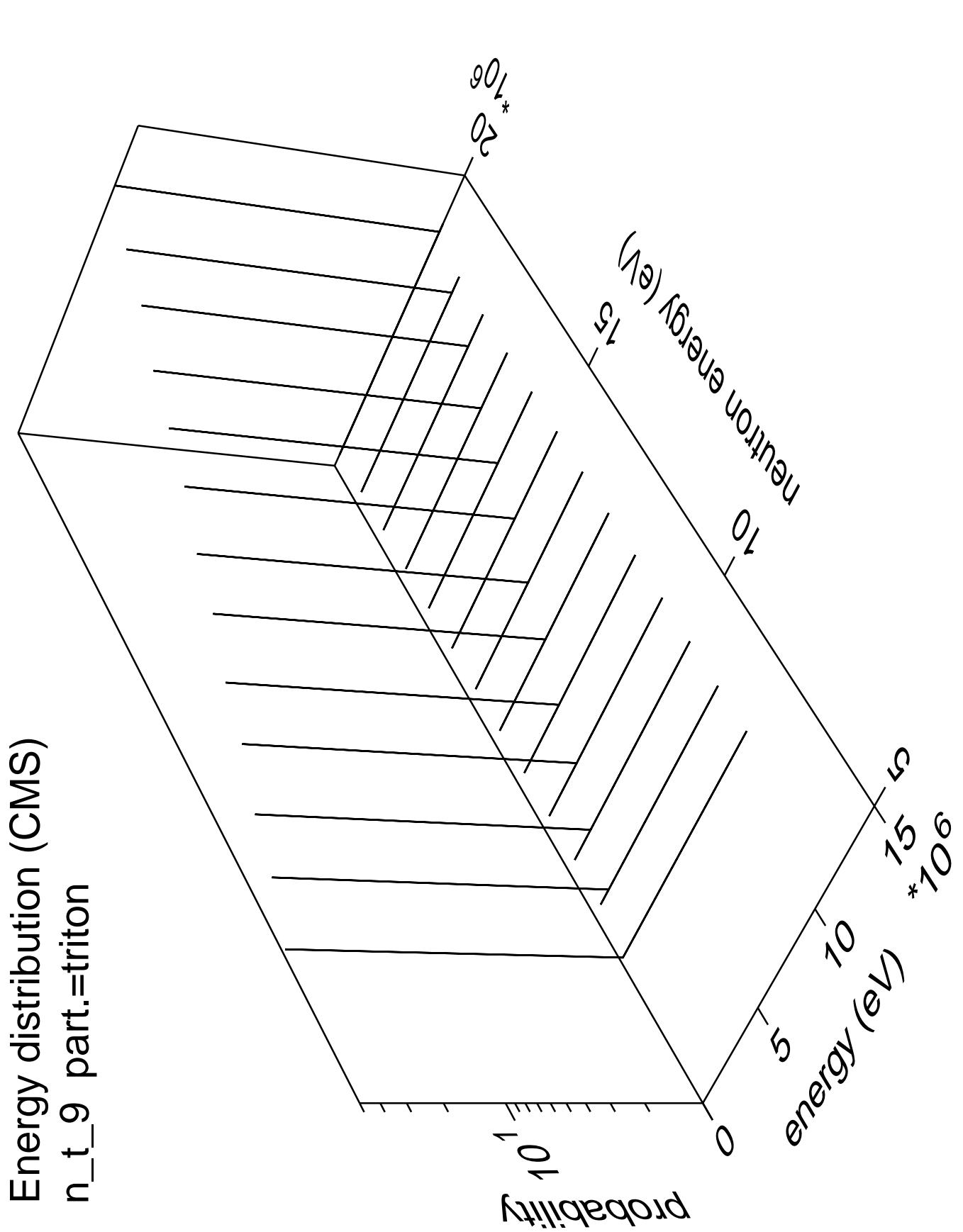
Energy distribution (CMS)  
n\_t\_7 part.=gamma

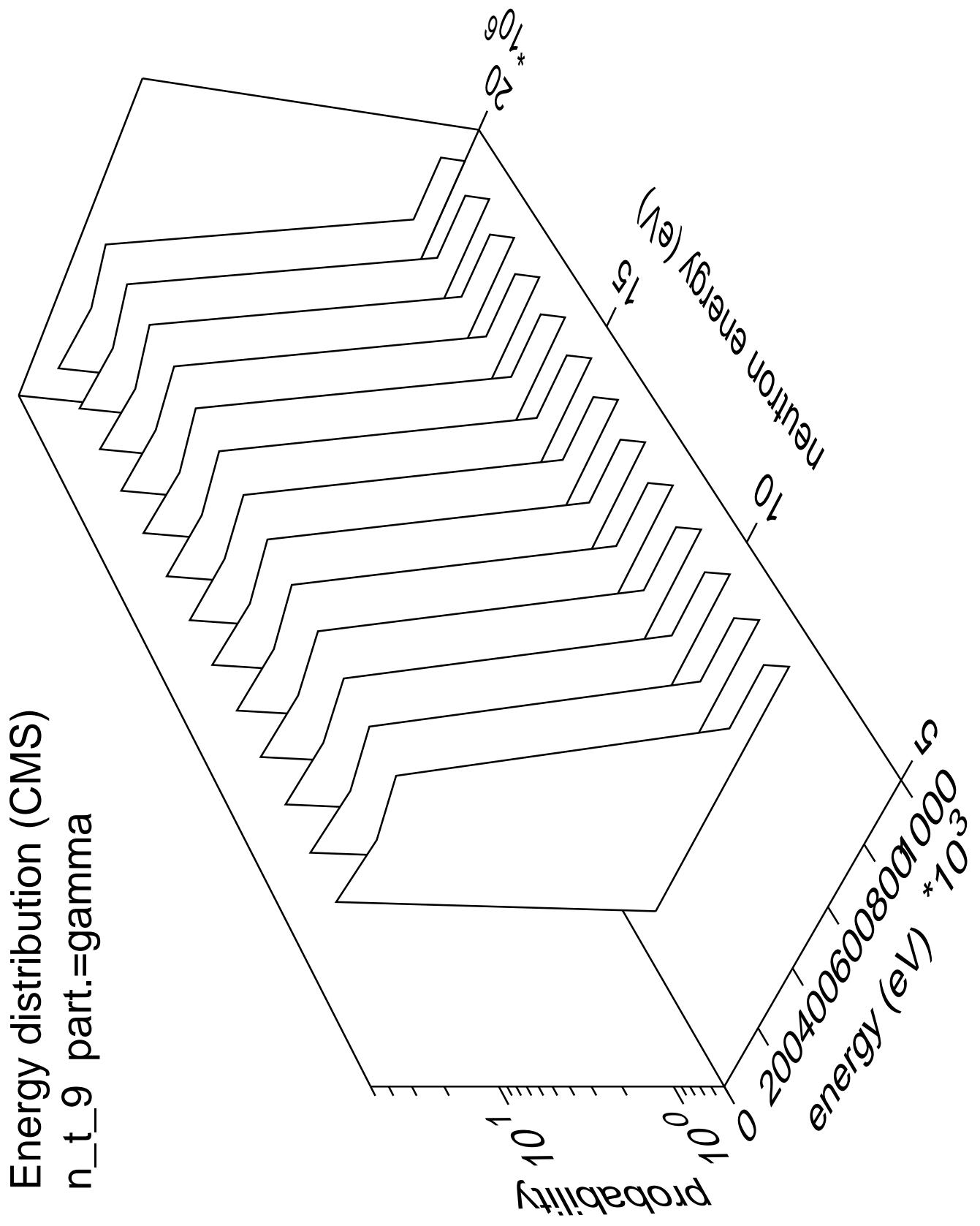


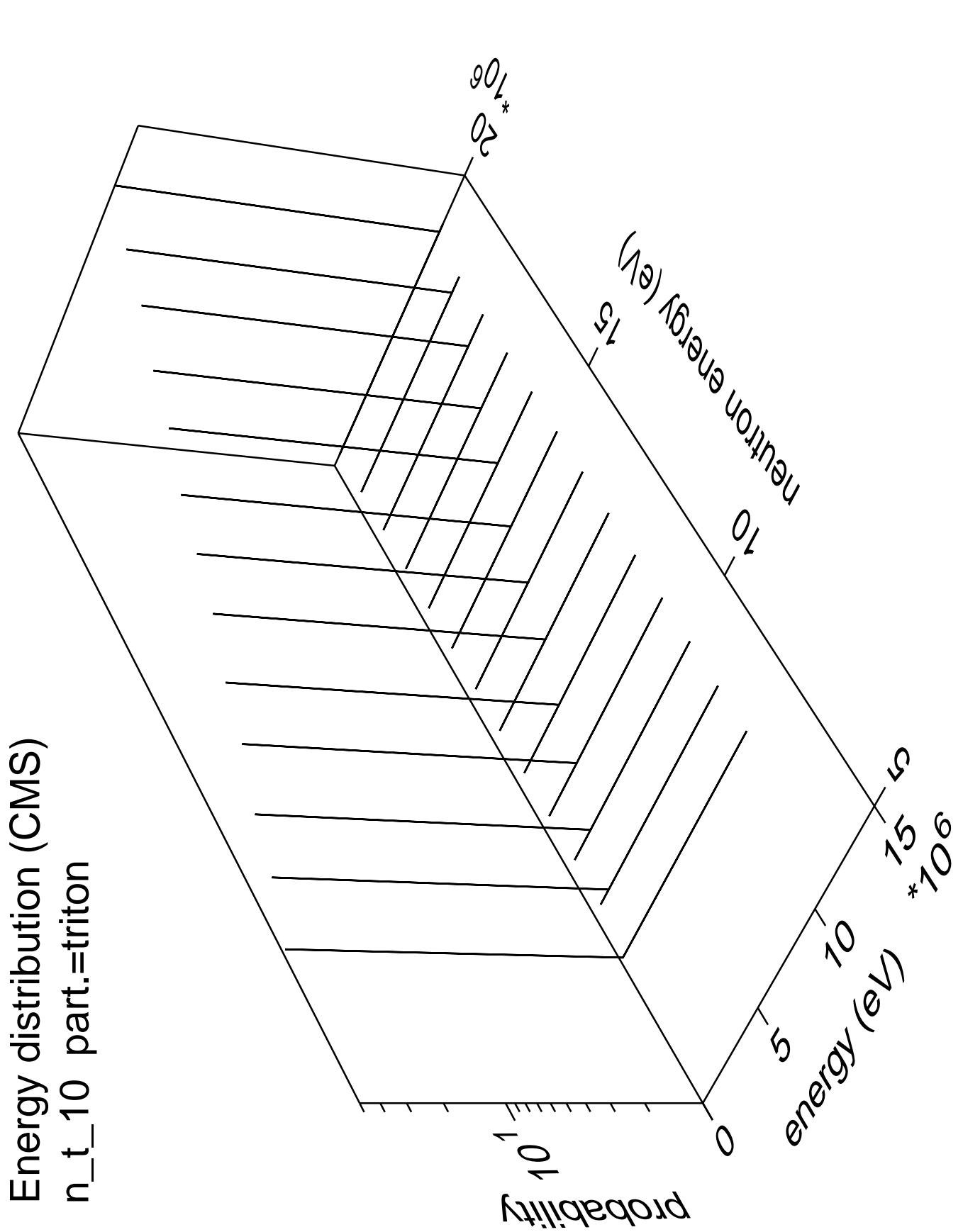
Energy distribution (CMS)  
 $n_t$  8 part.=triton

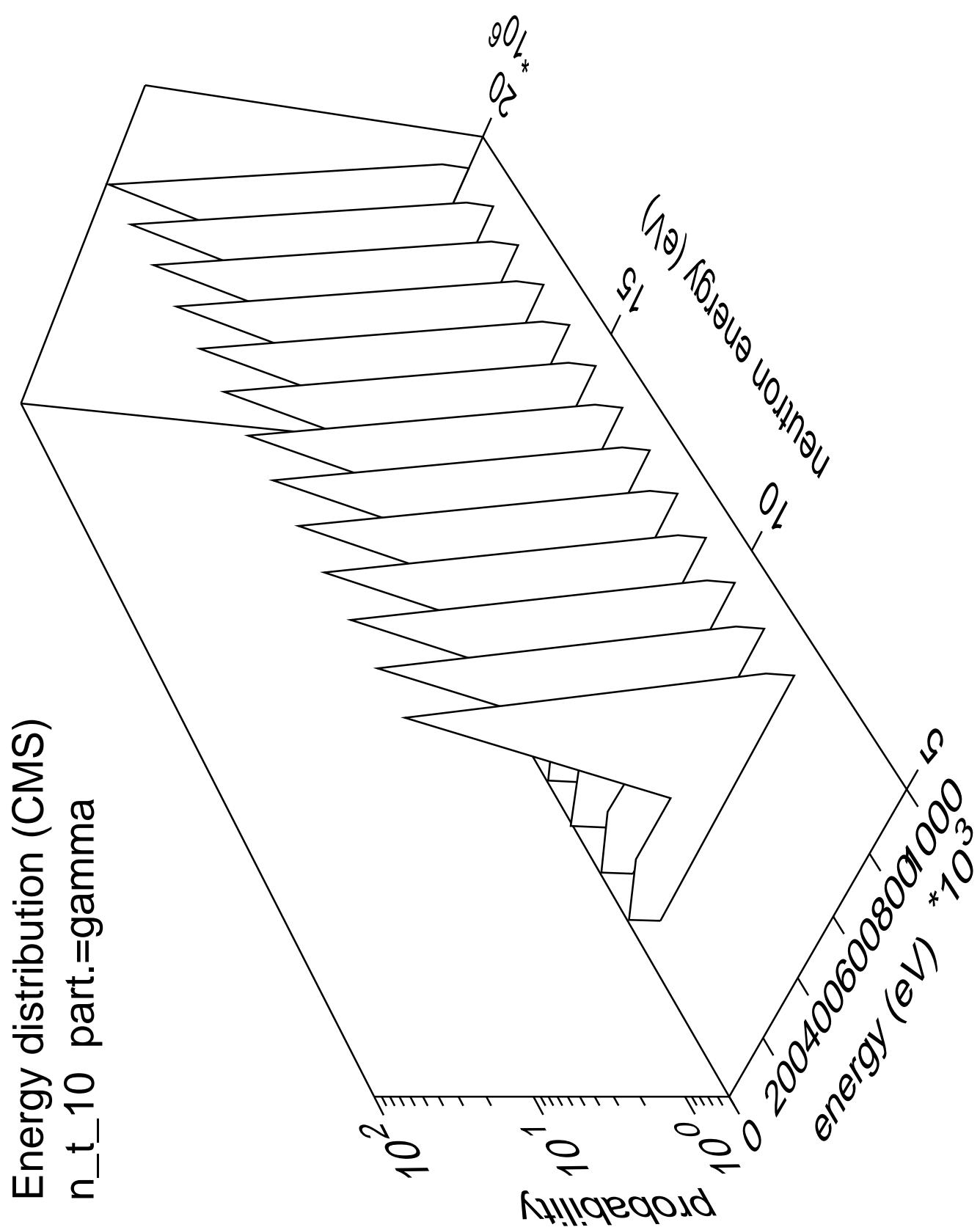




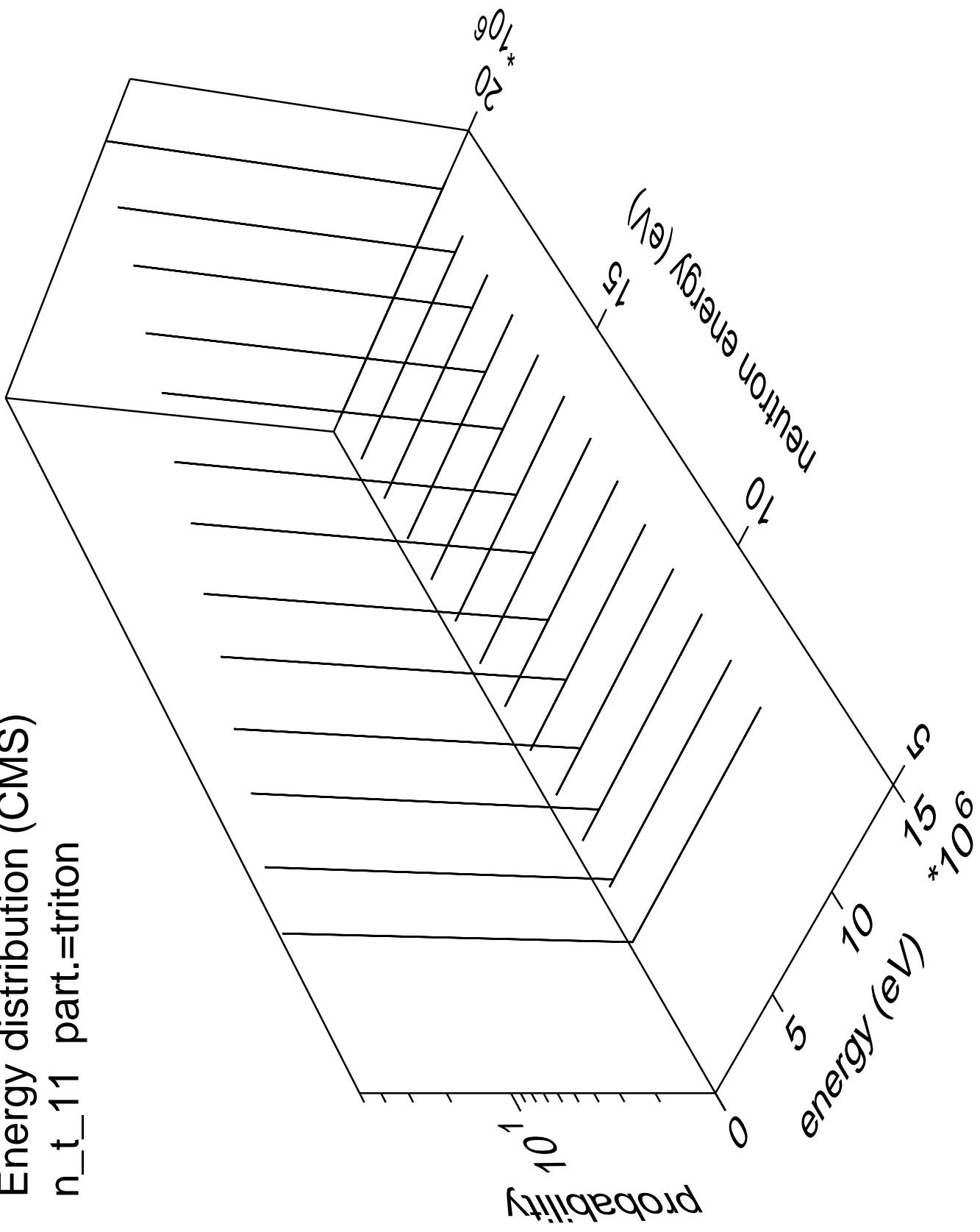




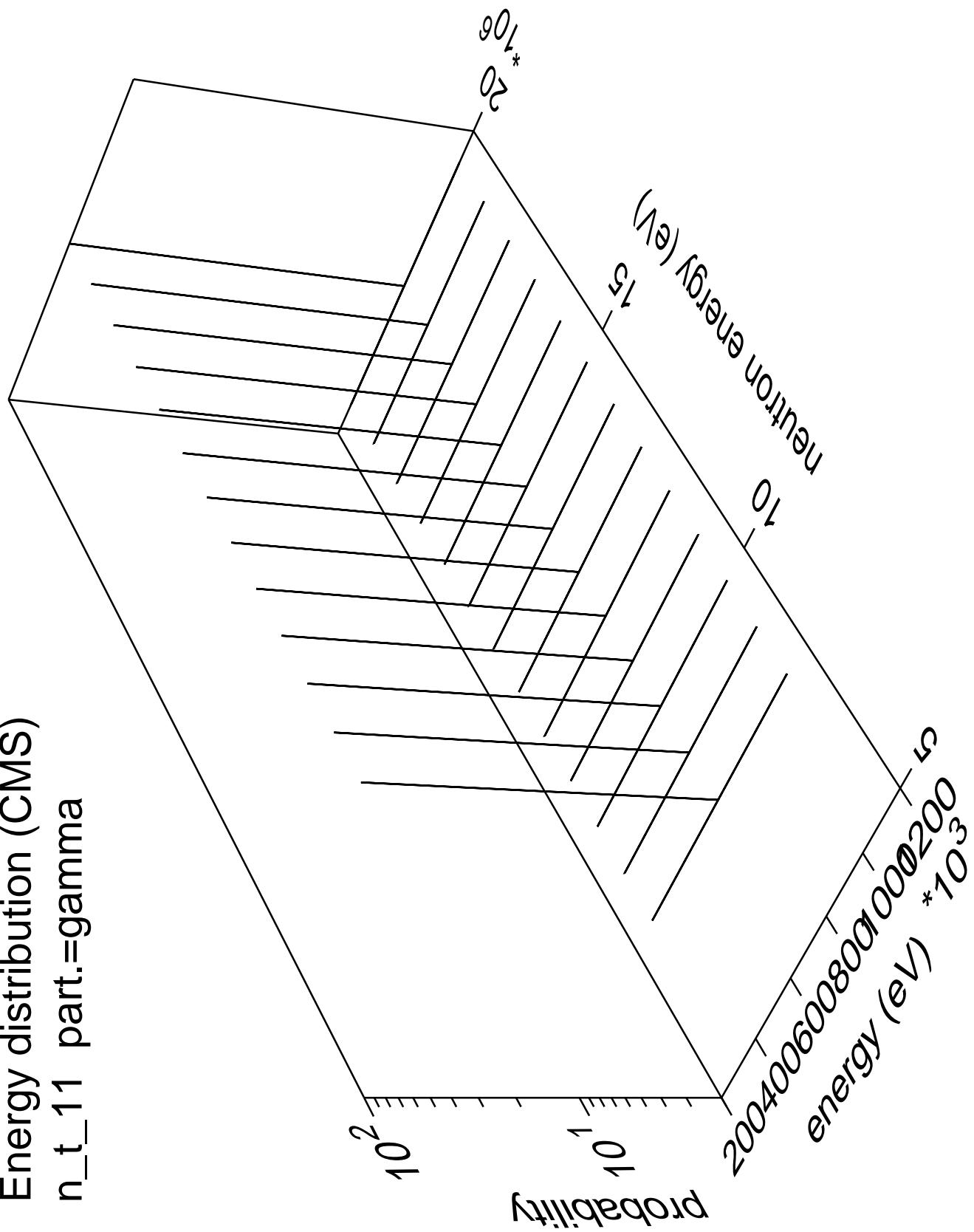




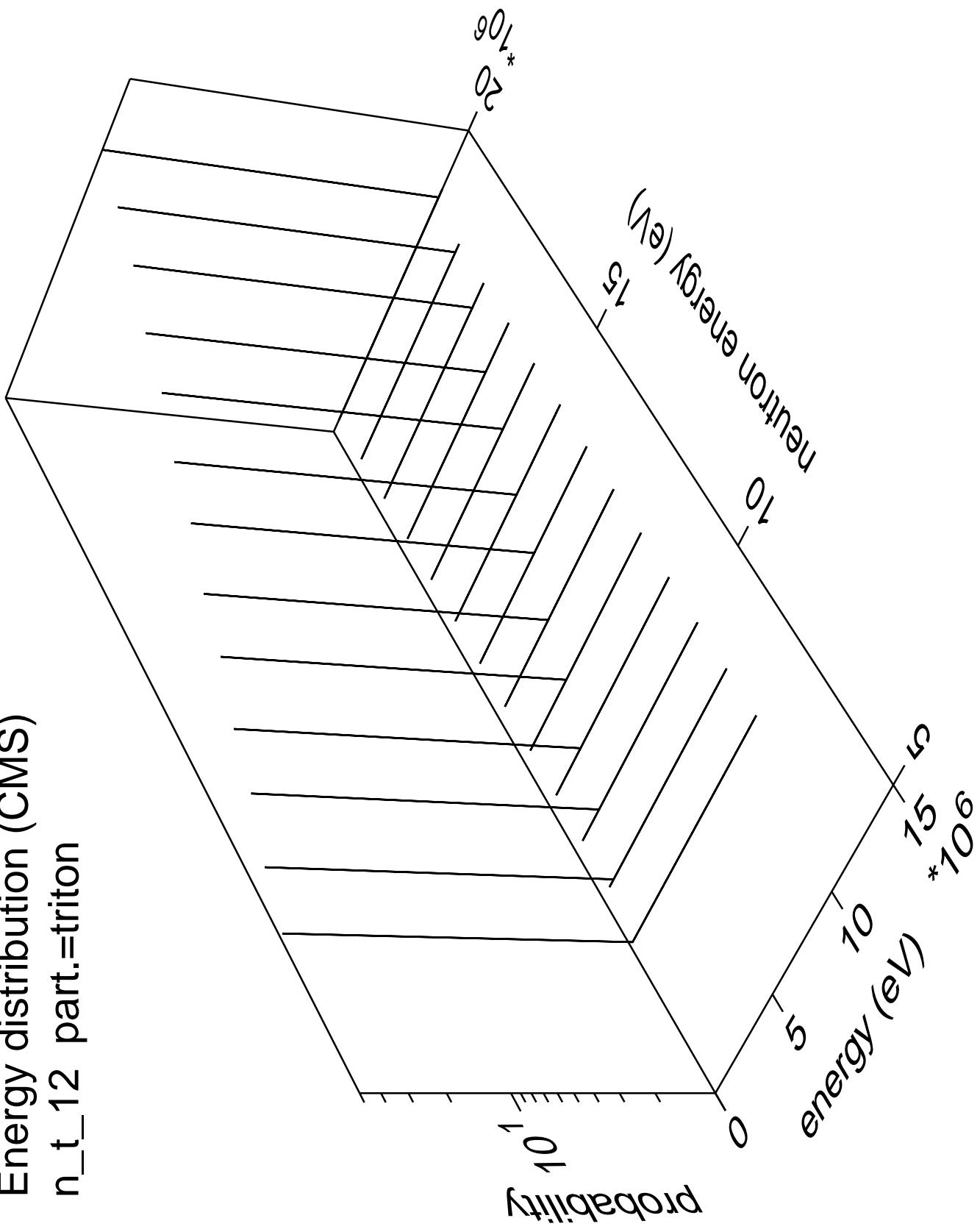
Energy distribution (CMS)  
 $n_{t\bar{t}11}$  part.=triton

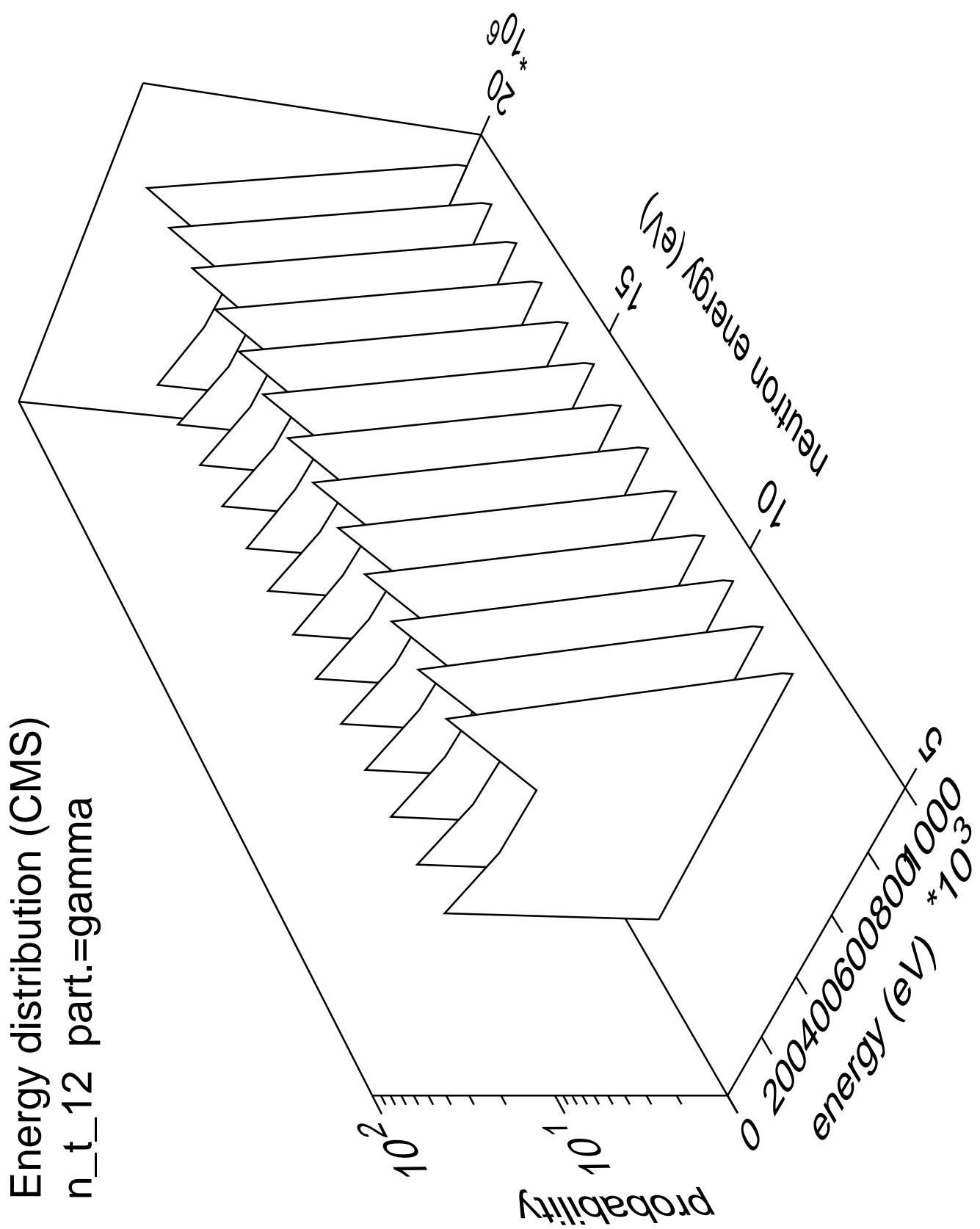


Energy distribution (CMS)  
 $n_{t\bar{t}11}$  part.=gamma

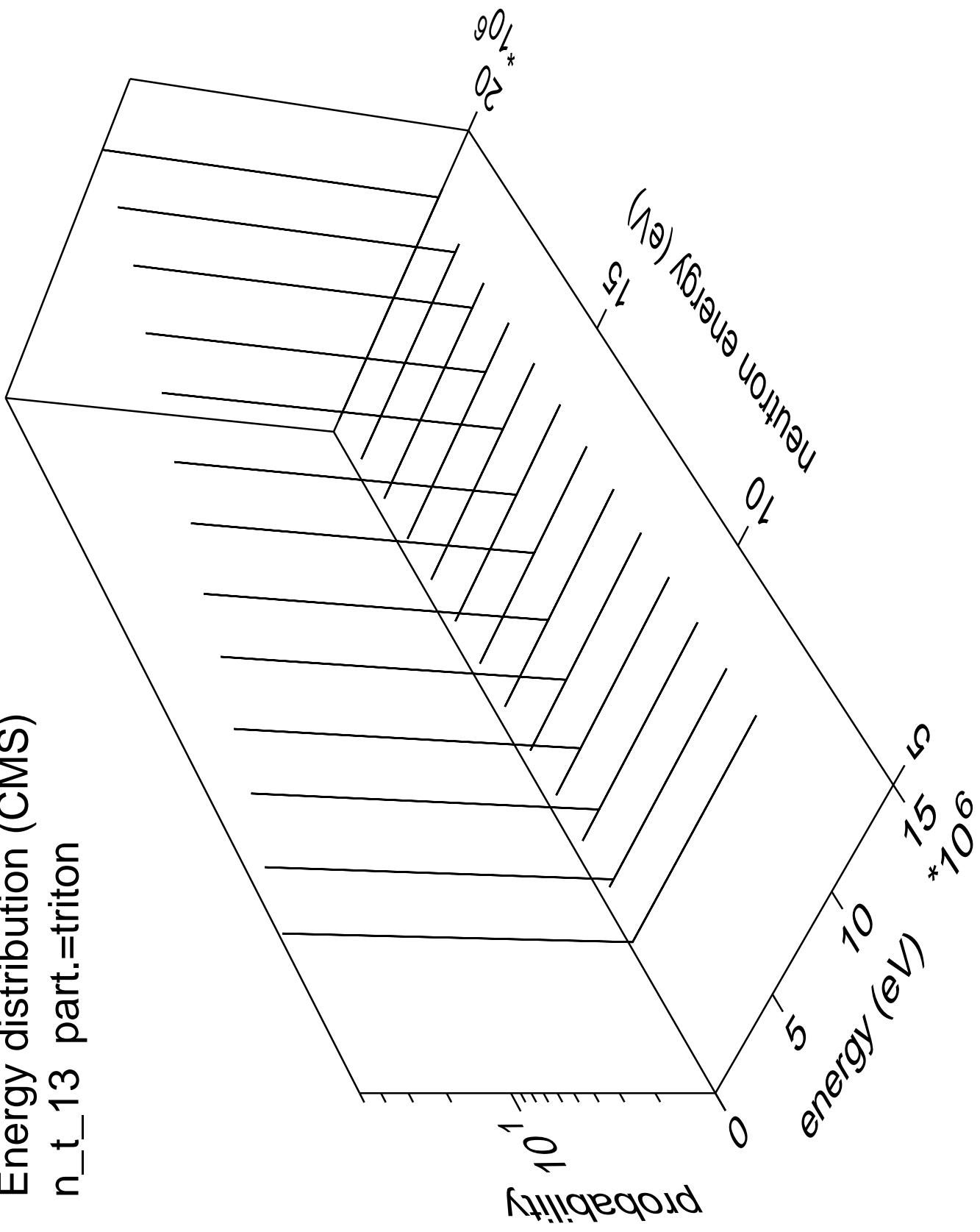


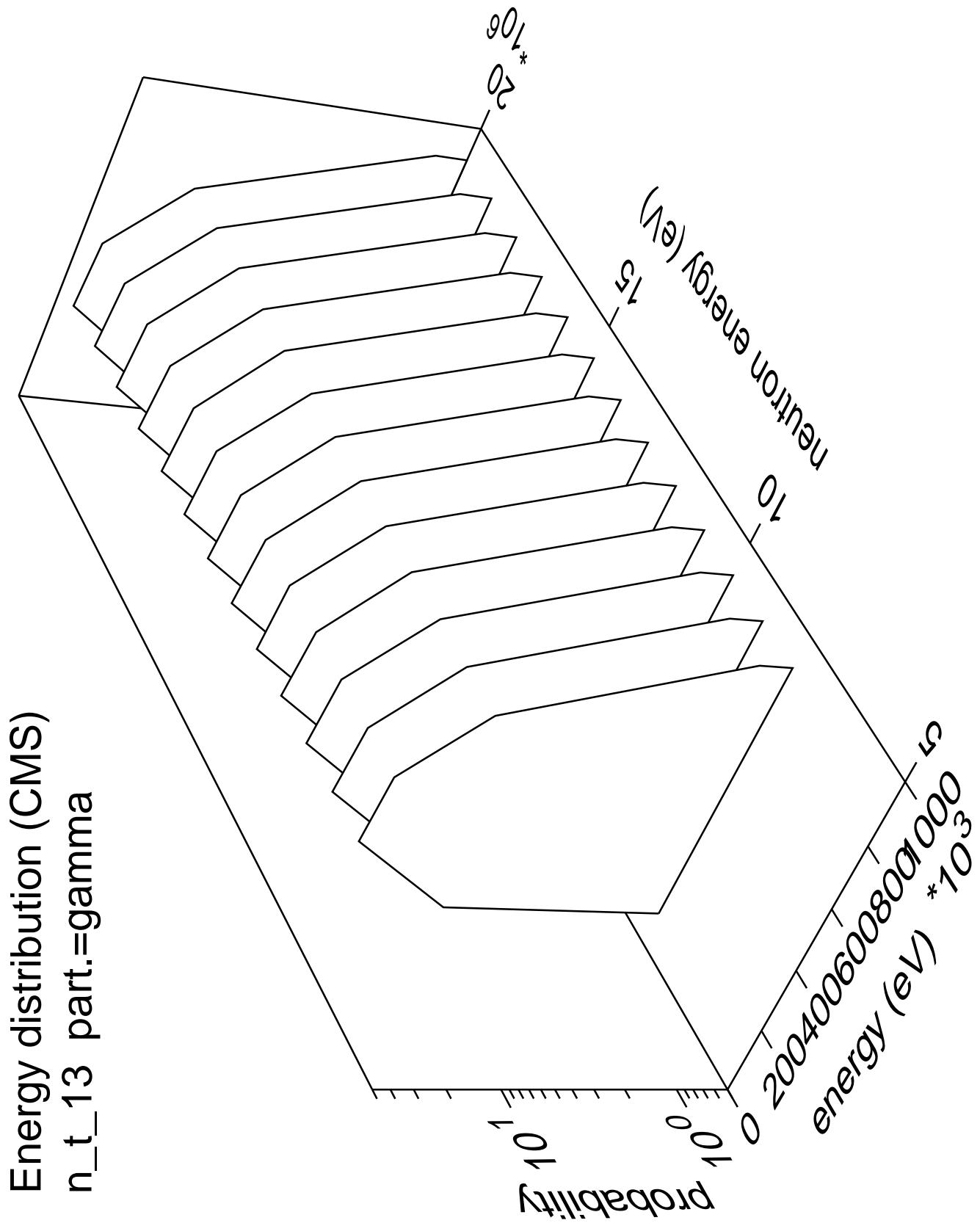
Energy distribution (CMS)  
 $n_t_{12}$  part.=triton



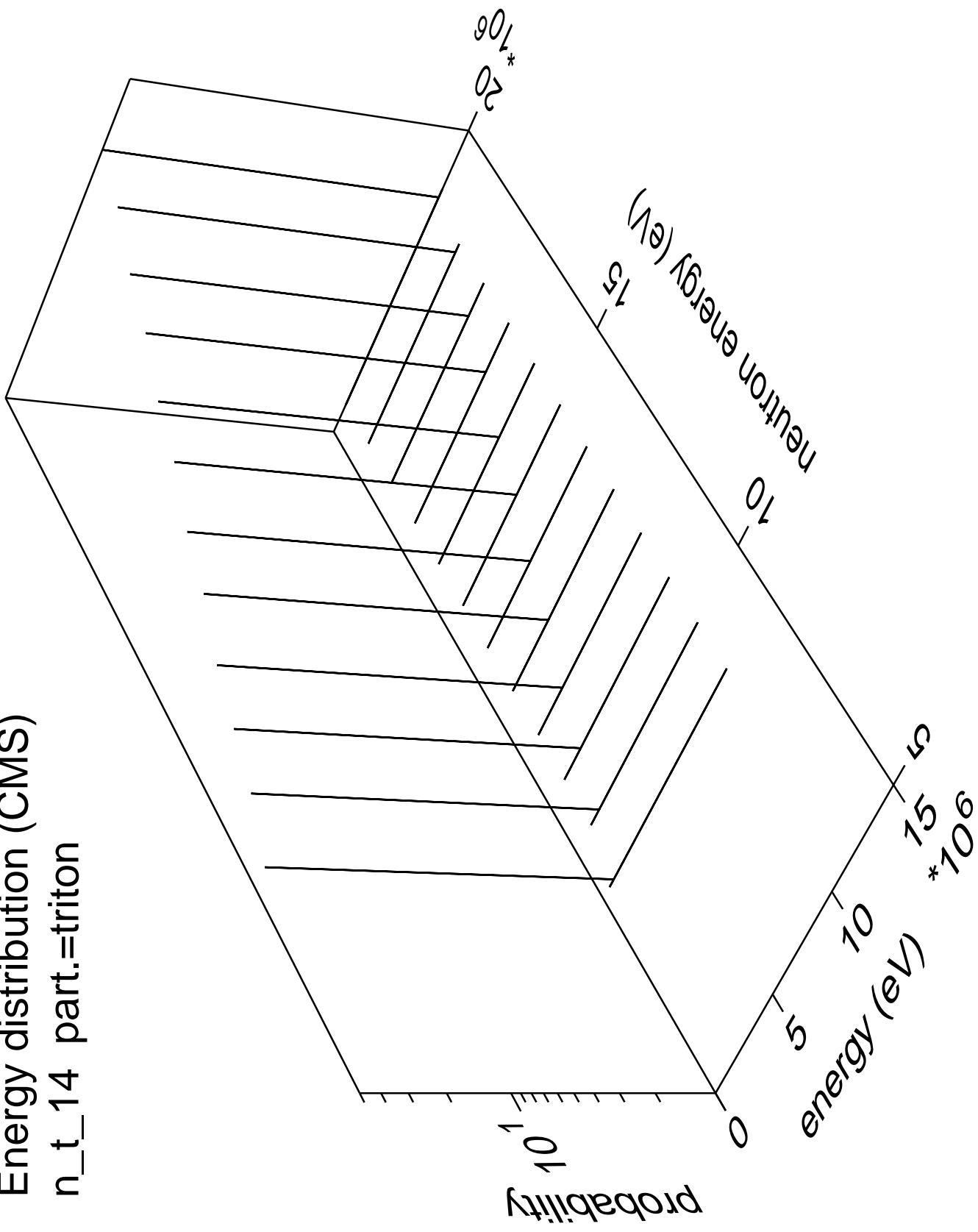


Energy distribution (CMS)  
 $n_t_{13}$  part.=triton

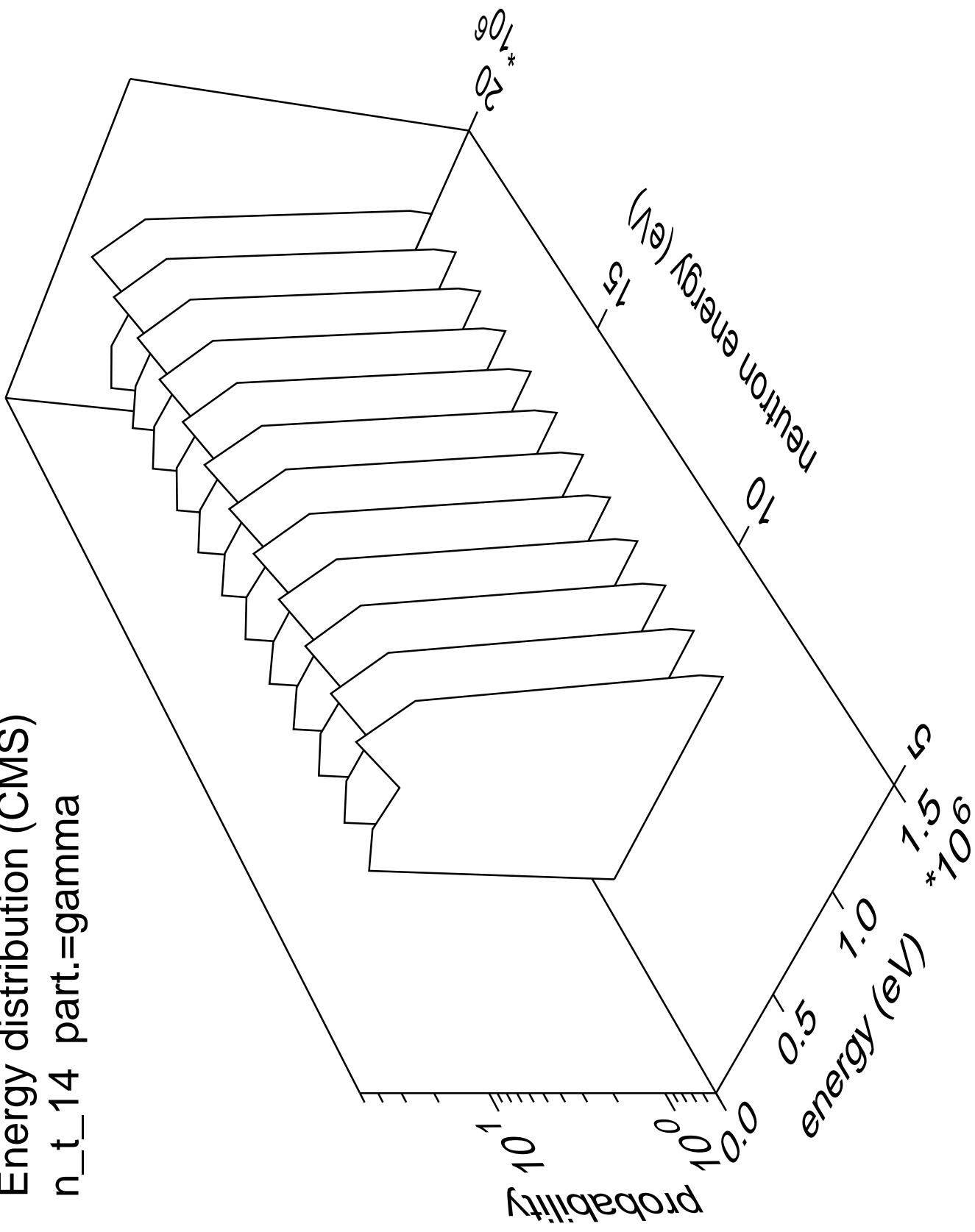




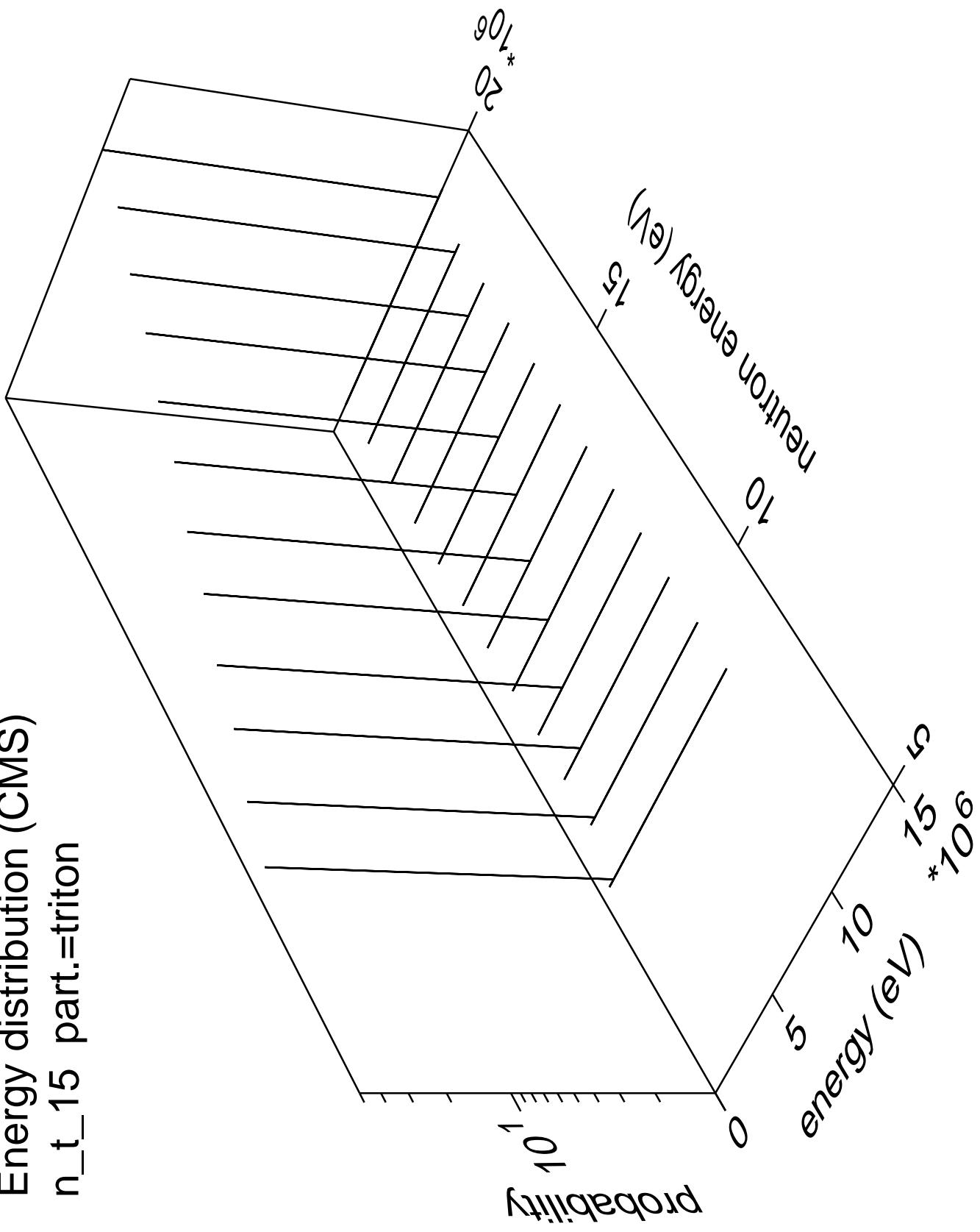
Energy distribution (CMS)  
 $n_t \geq 4$  part.=triton

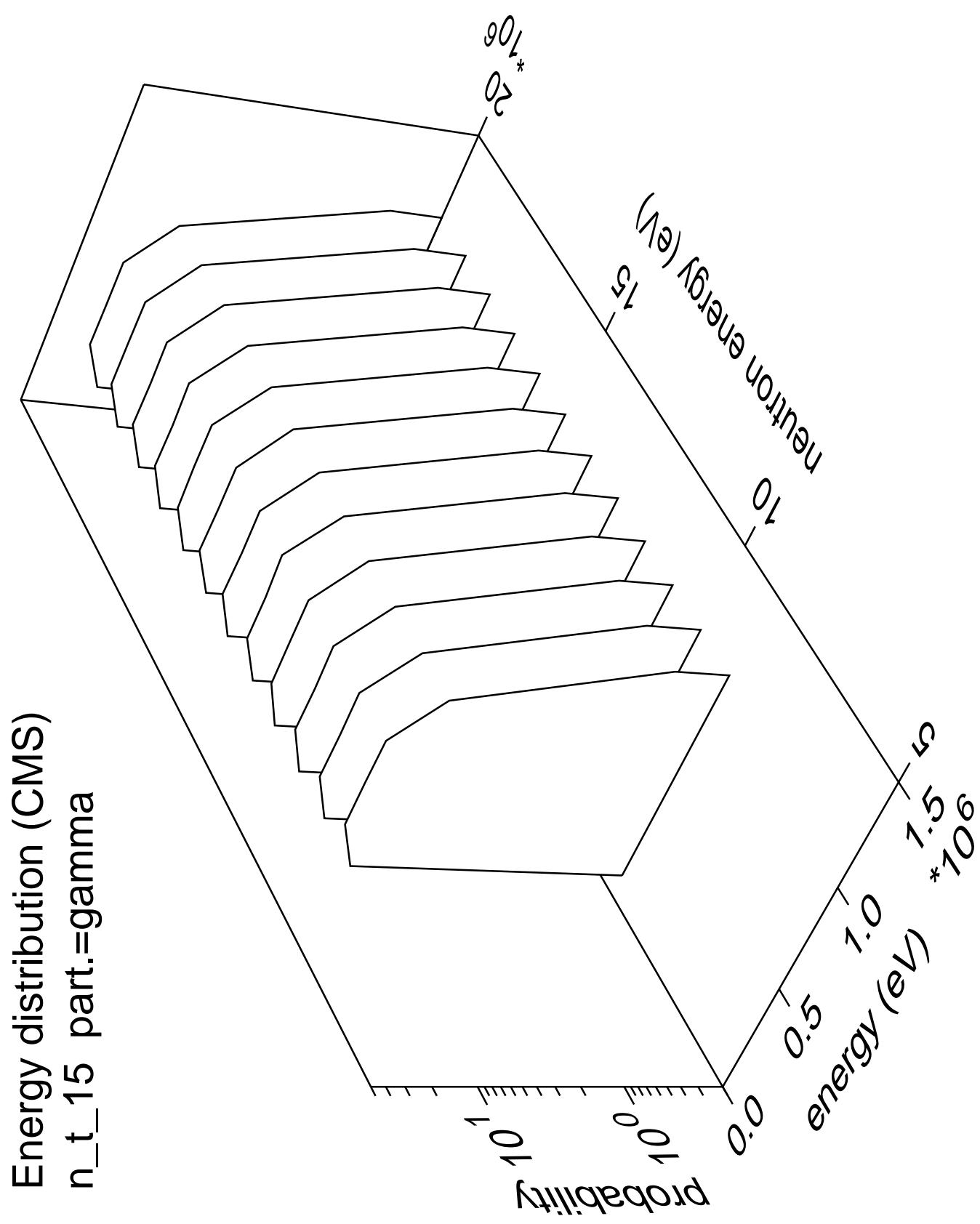


Energy distribution (CMS)  
 $n_{t\bar{t}4}$  part.=gamma

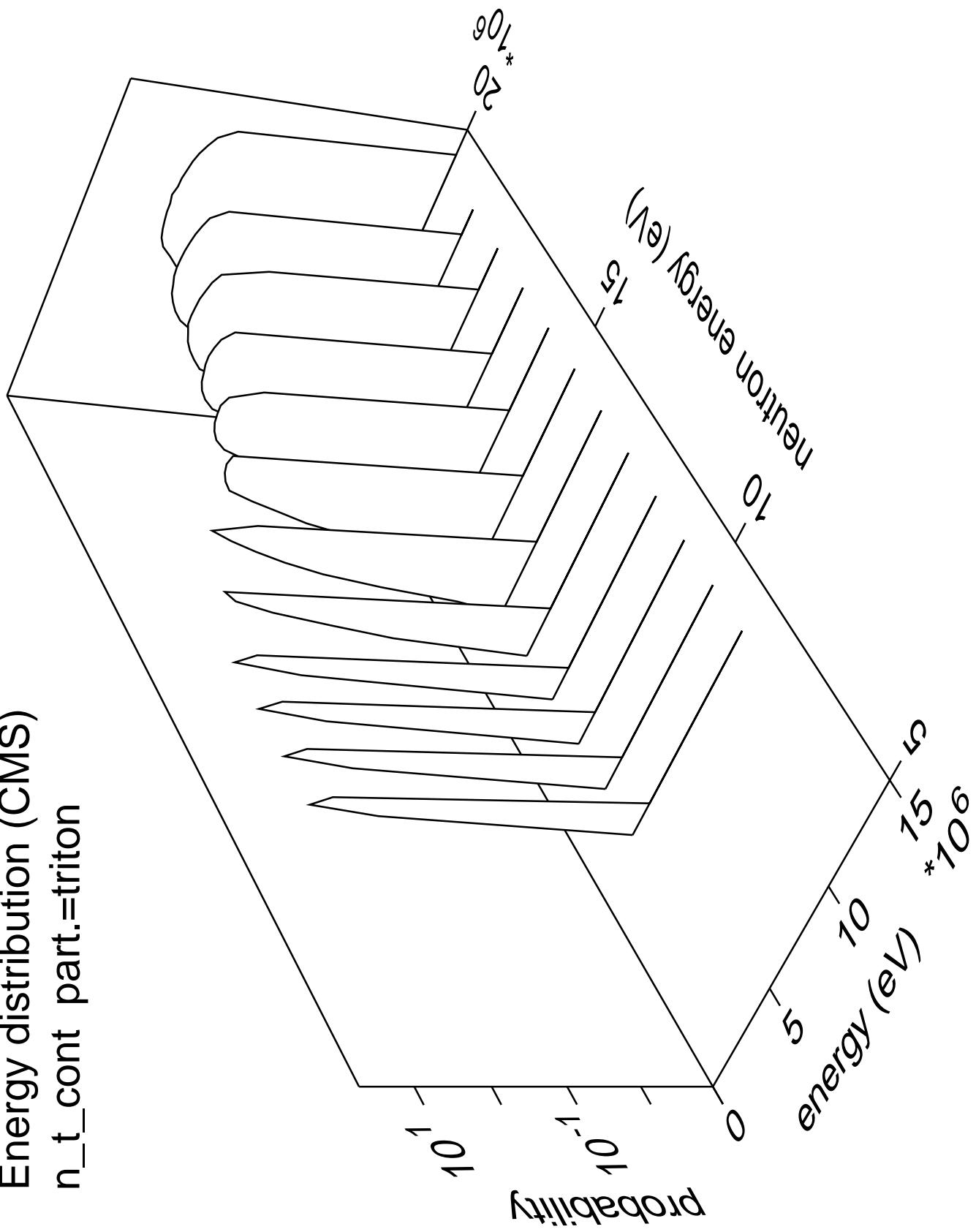


Energy distribution (CMS)  
 $n_t$  15 part.=triton

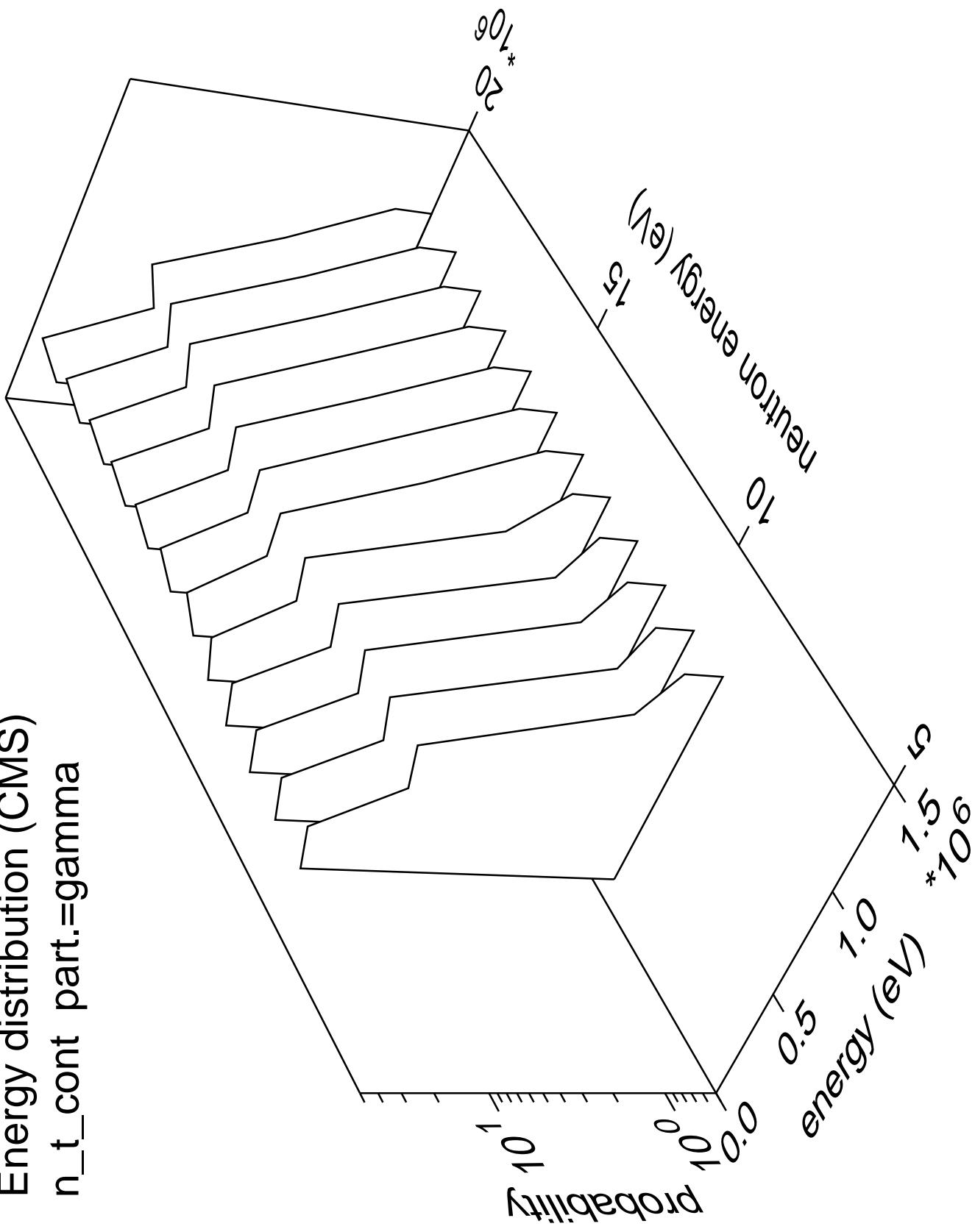


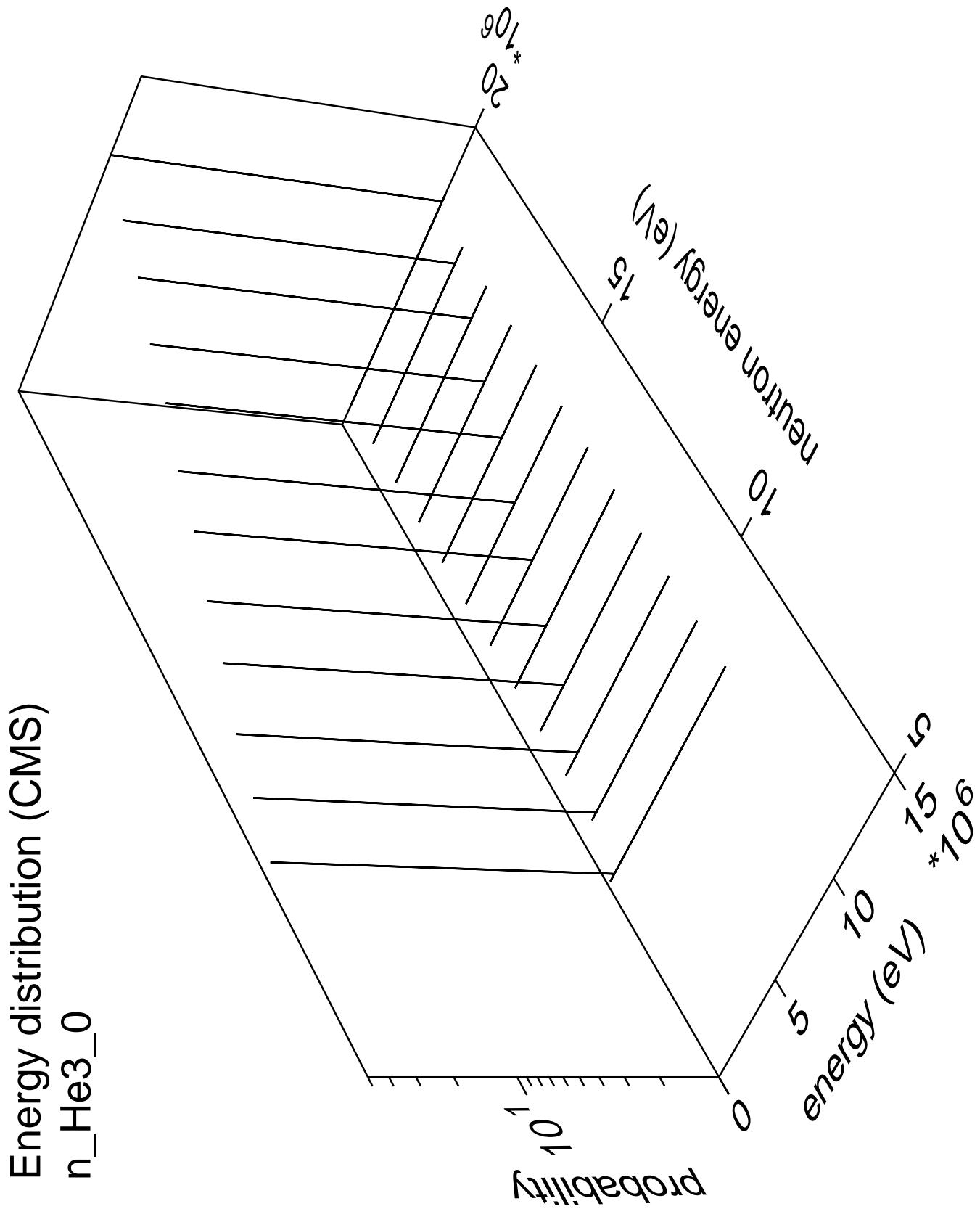


Energy distribution (CMS)  
 $n_t$  cont part.=triton

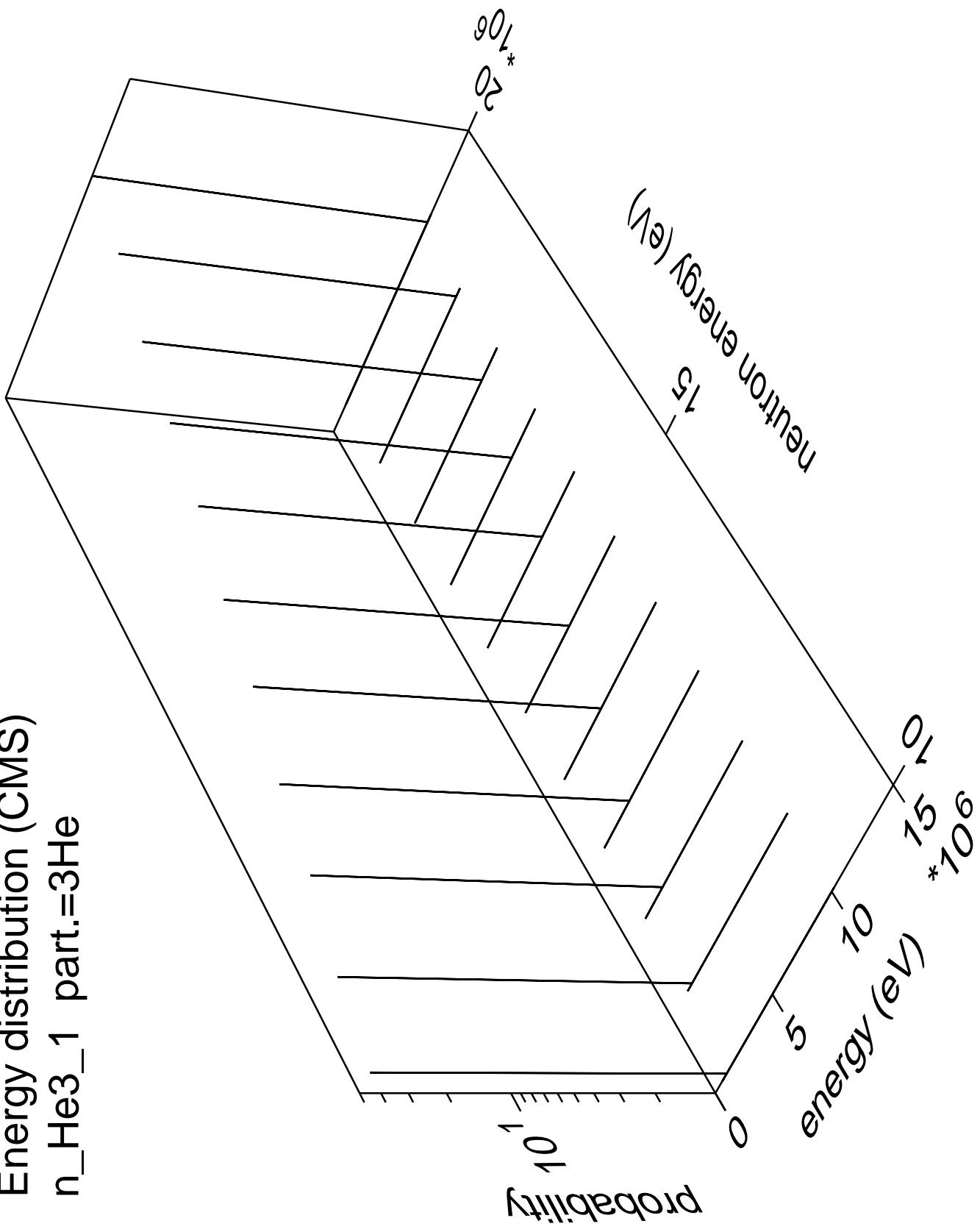


Energy distribution (CMS)  
n\_t\_cont part.=gamma

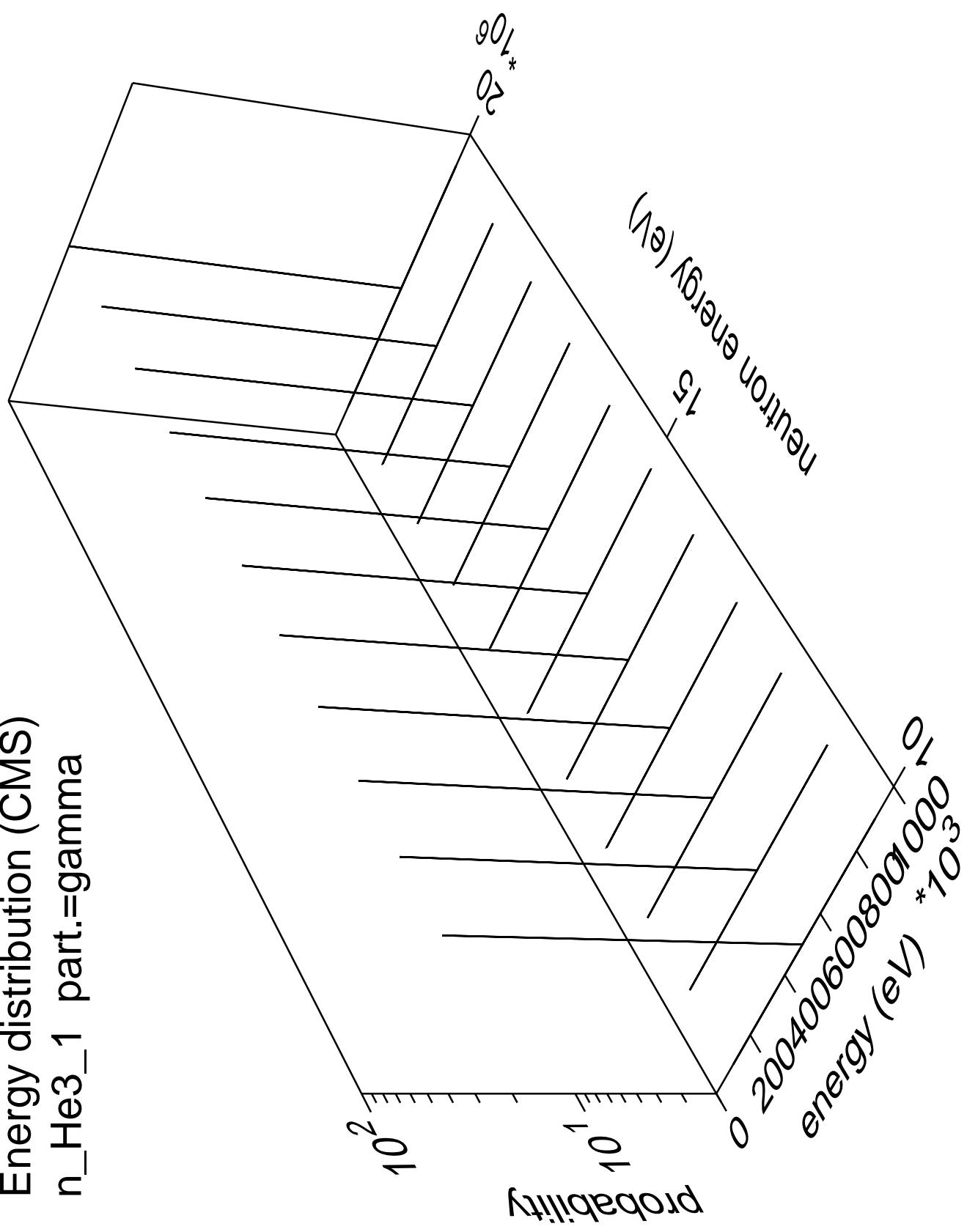


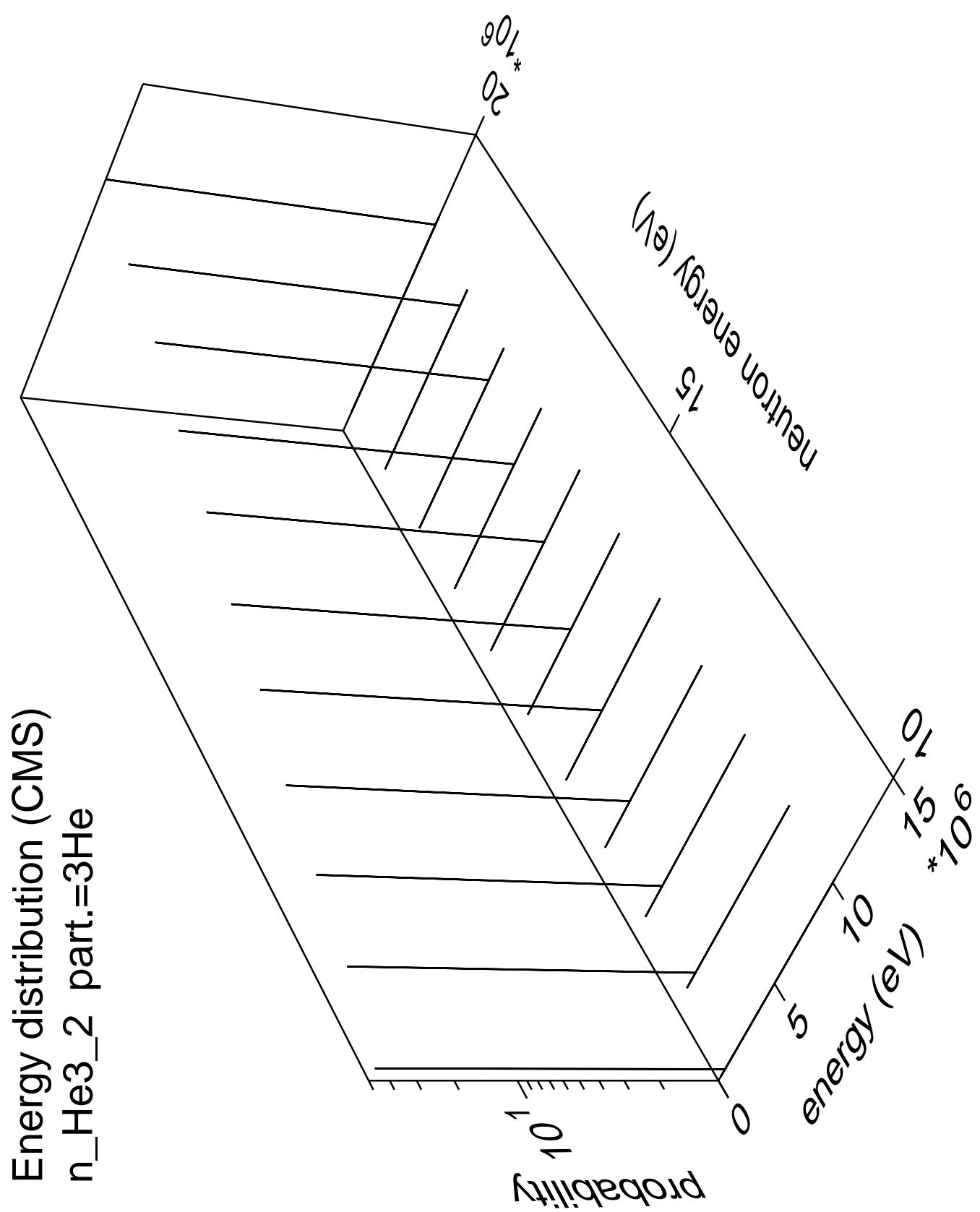


# Energy distribution (CMS) $n_{\text{He3\_1}}$ part.= $3\text{He}$

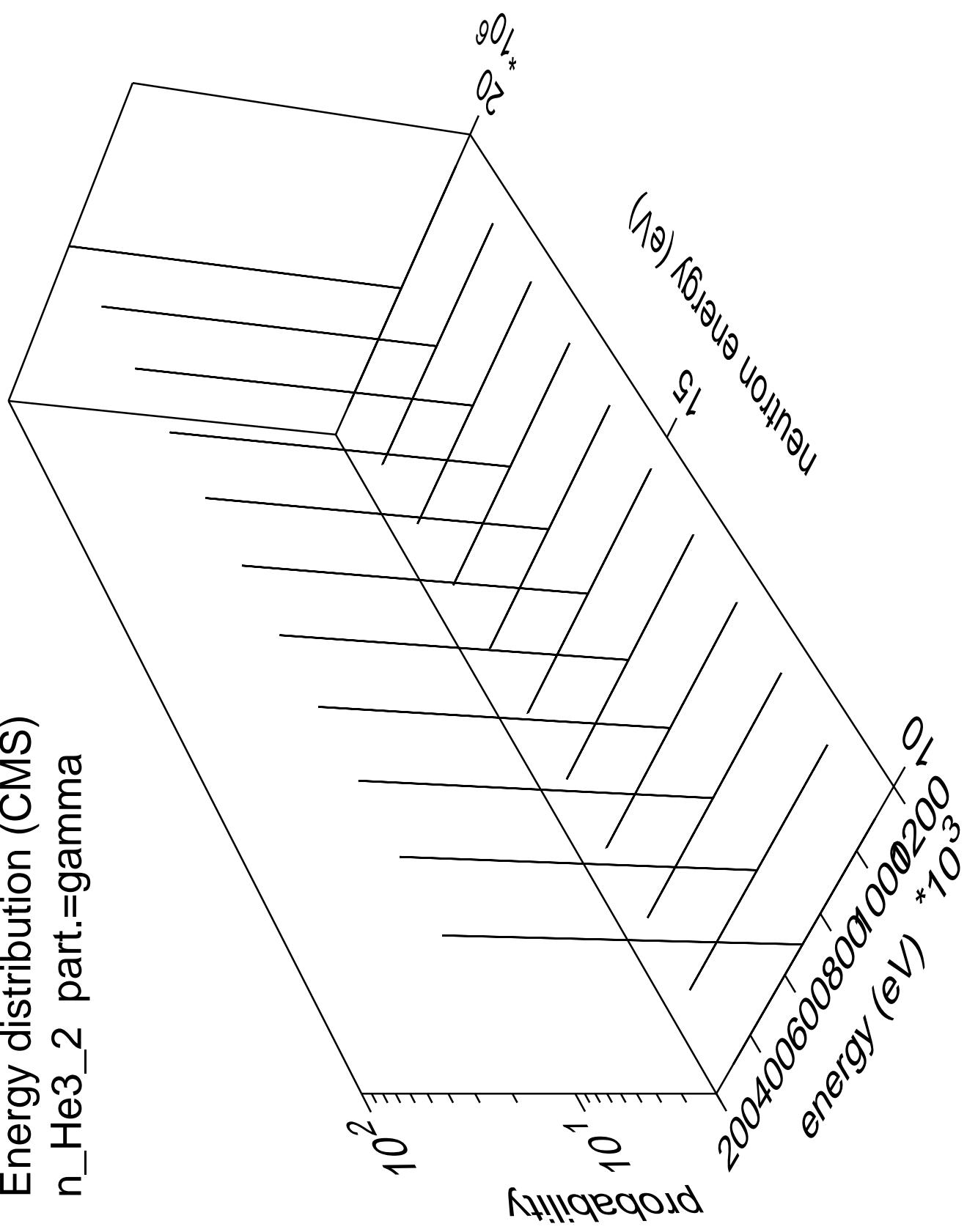


Energy distribution (CMS)  
 $n_{\text{He3\_1}}$  part.=gamma

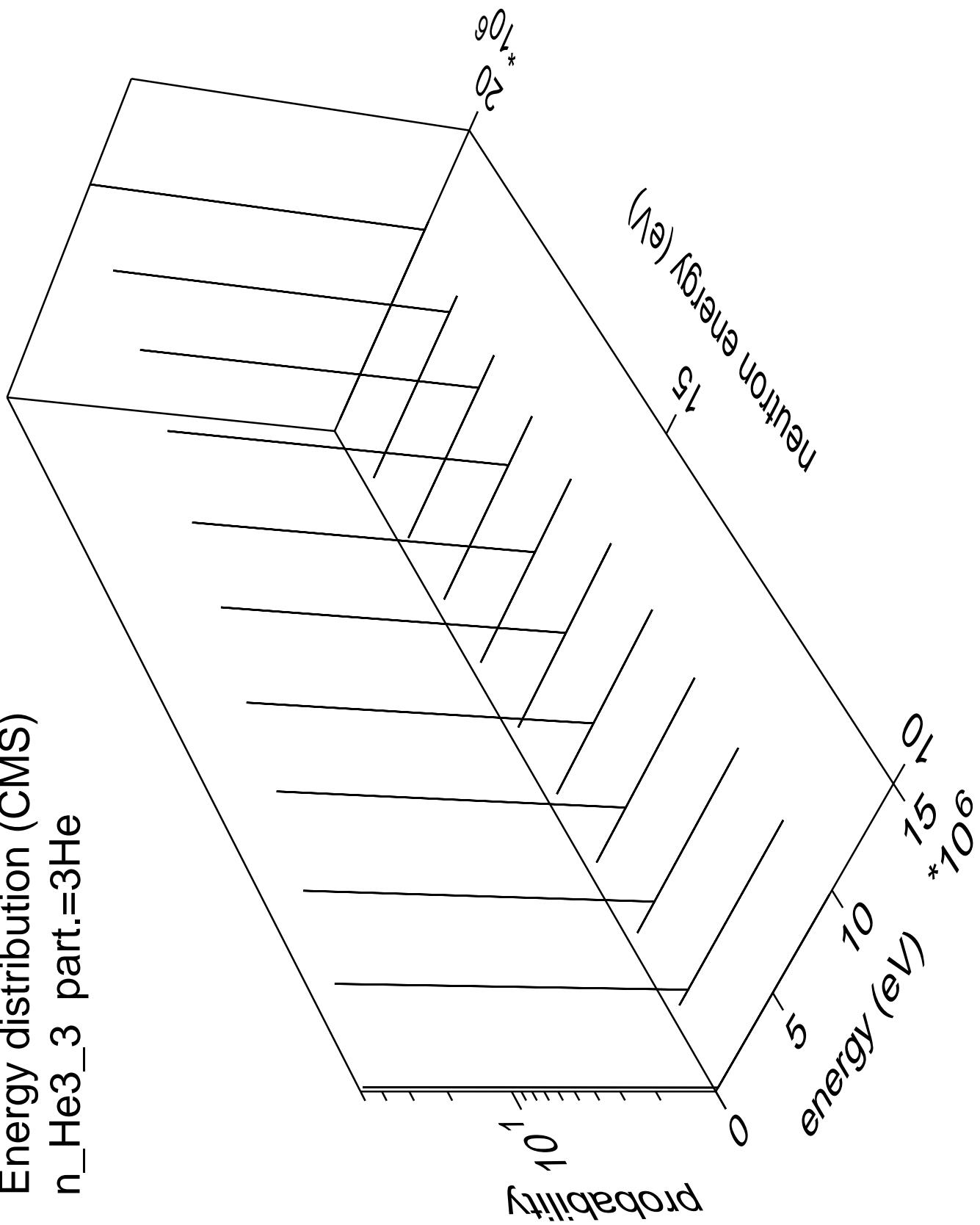


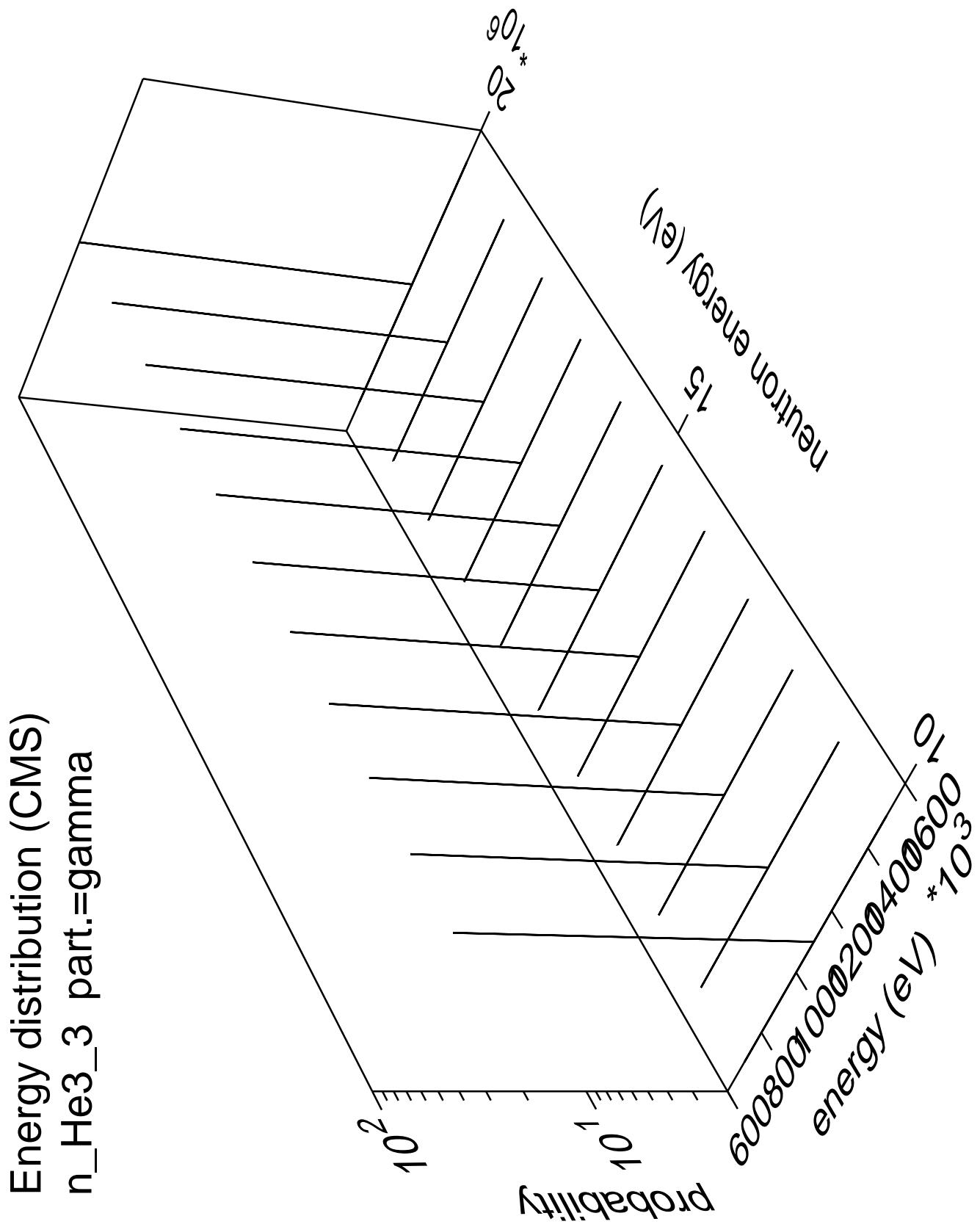


Energy distribution (CMS)  
 $n_{He3\_2}$  part.=gamma

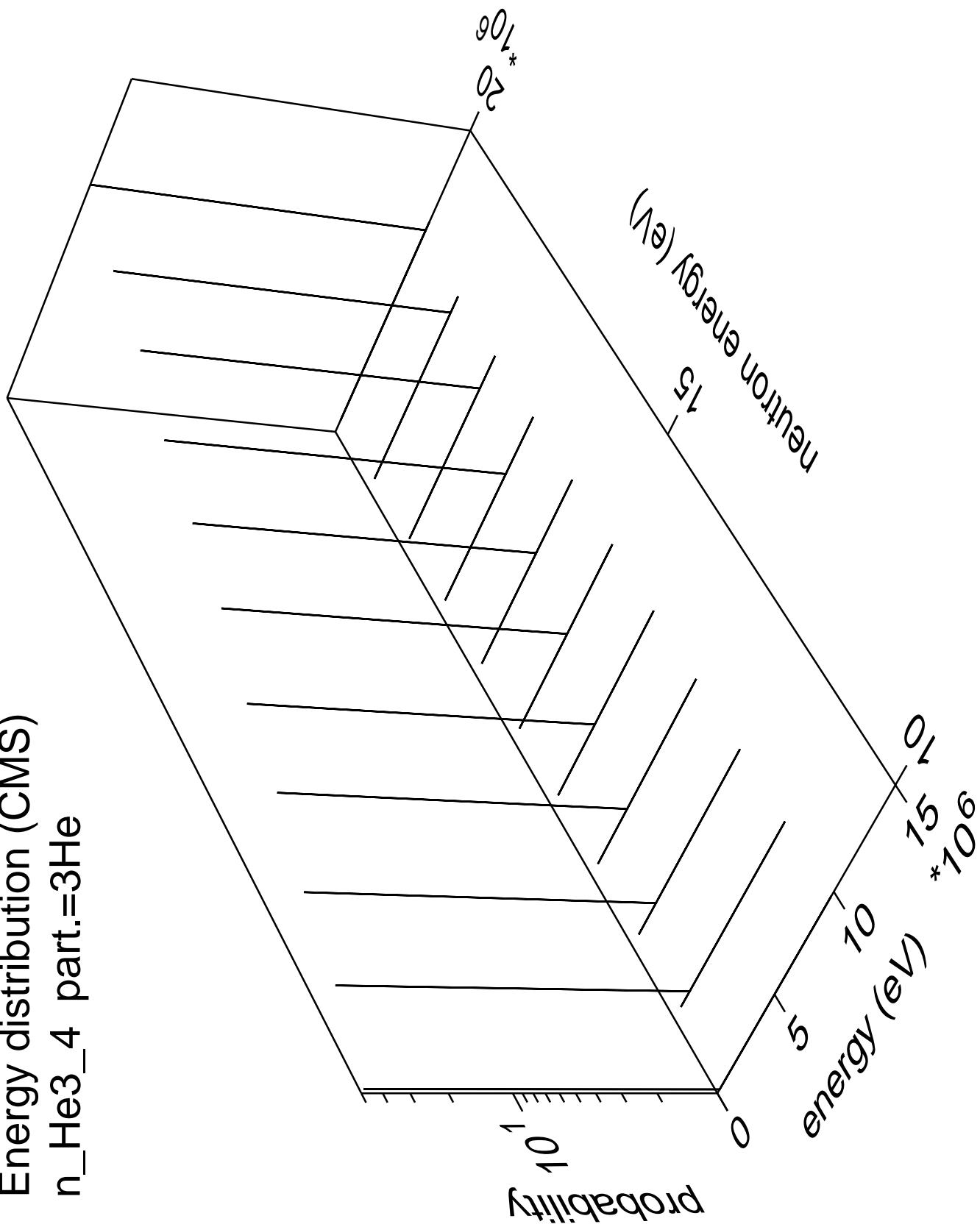


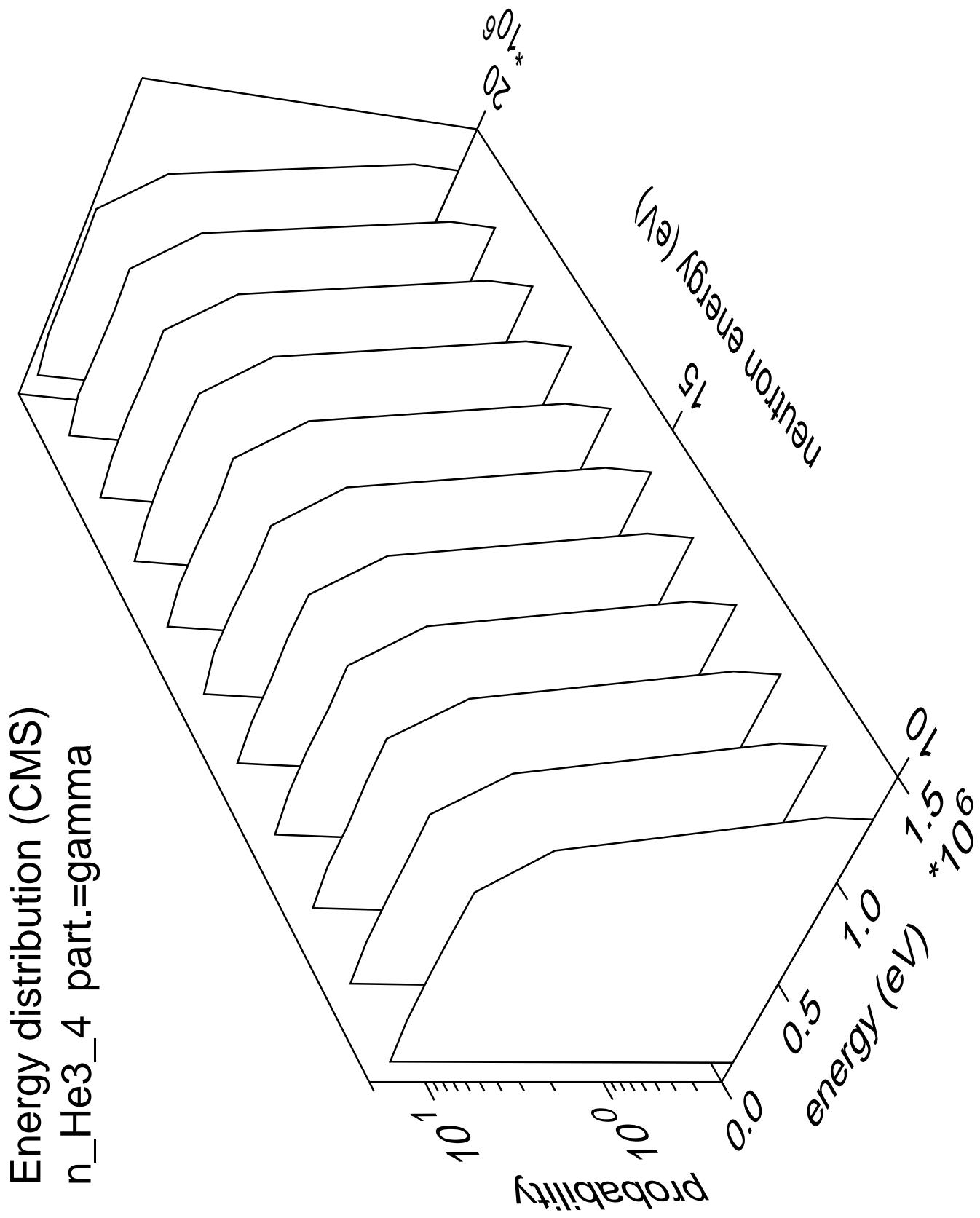
# Energy distribution (CMS) $n_{\text{He3}} \text{ part.} = 3\text{He}$



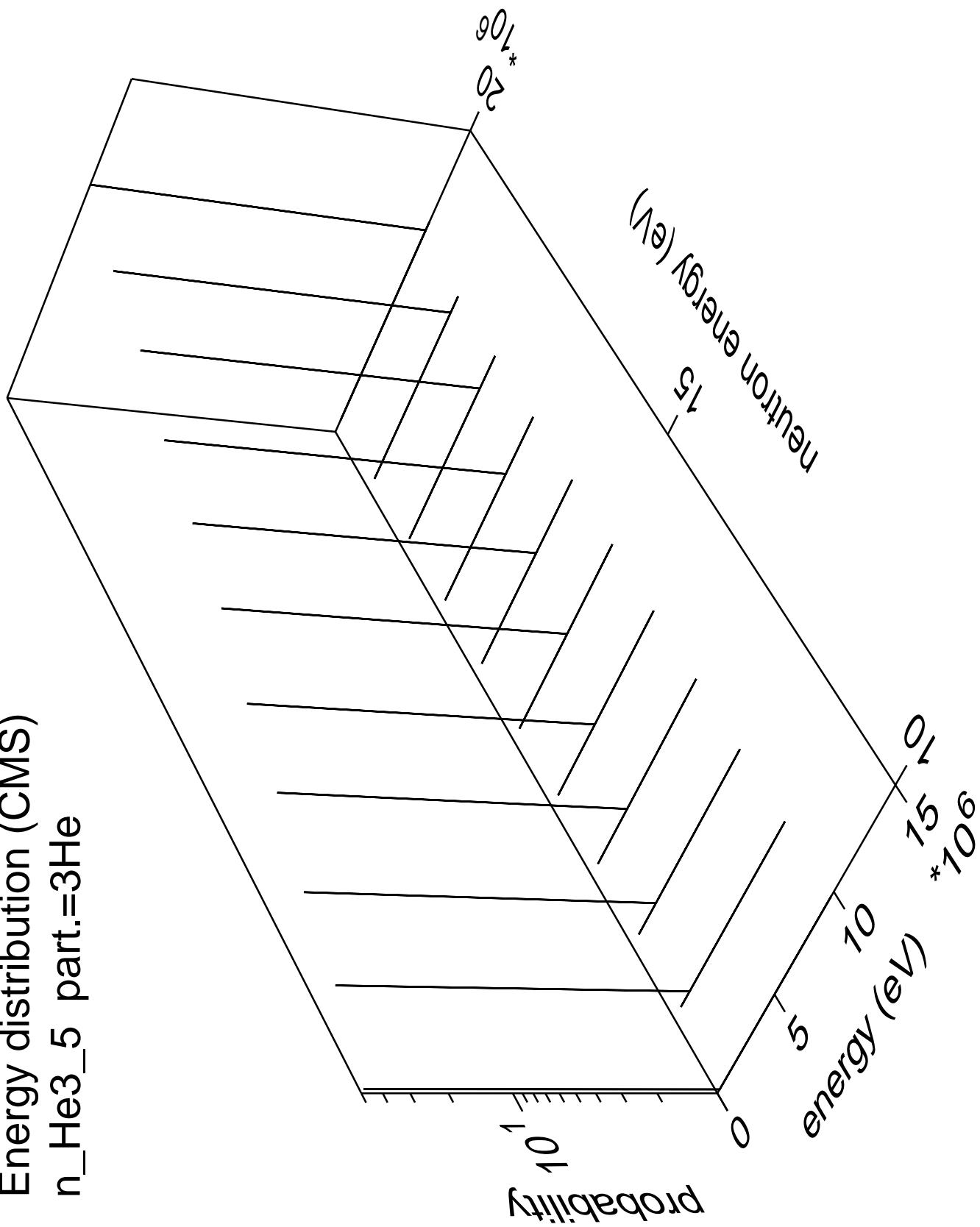


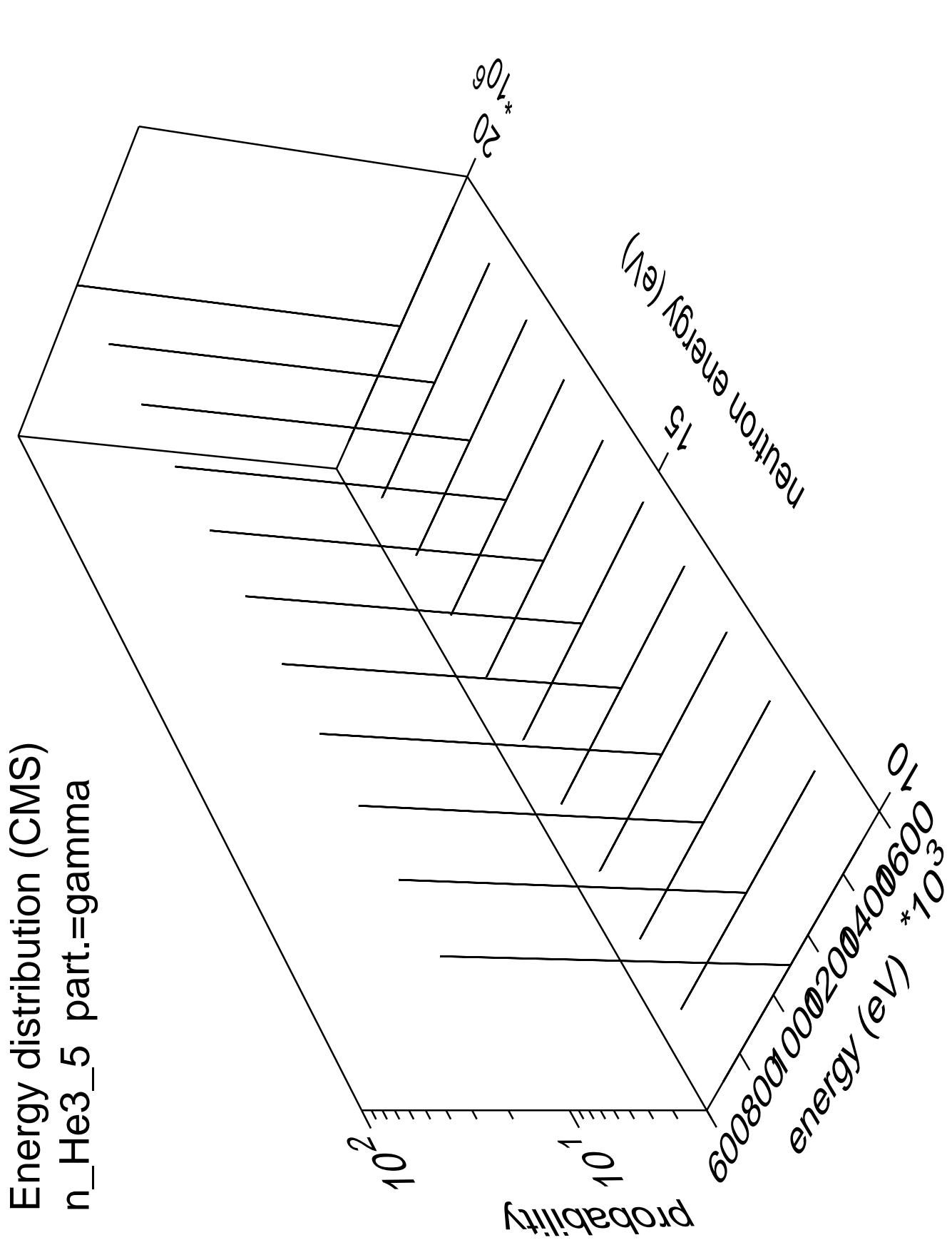
# Energy distribution (CMS) $n_{\text{He3}} \cdot 4$ part.= $3\text{He}$



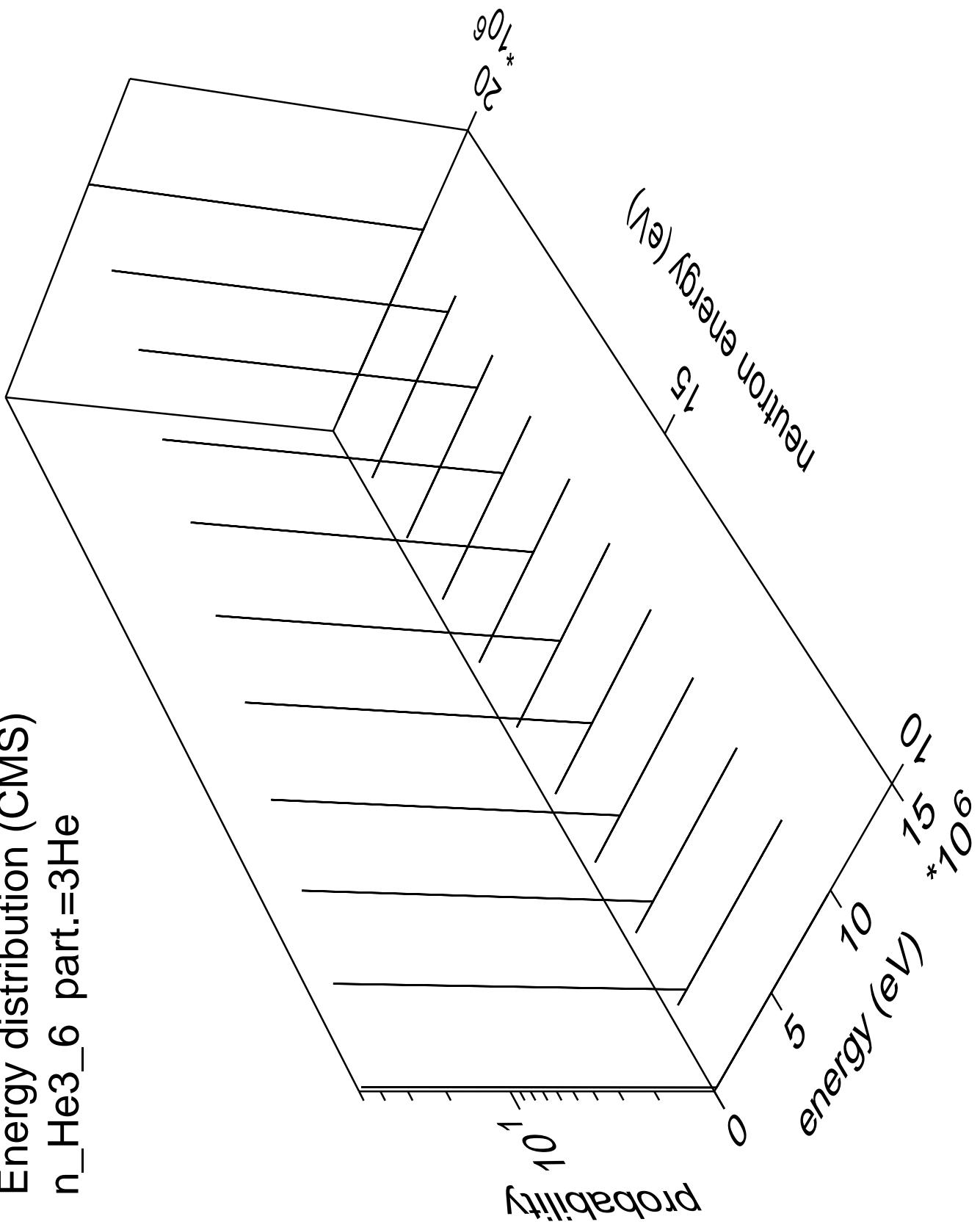


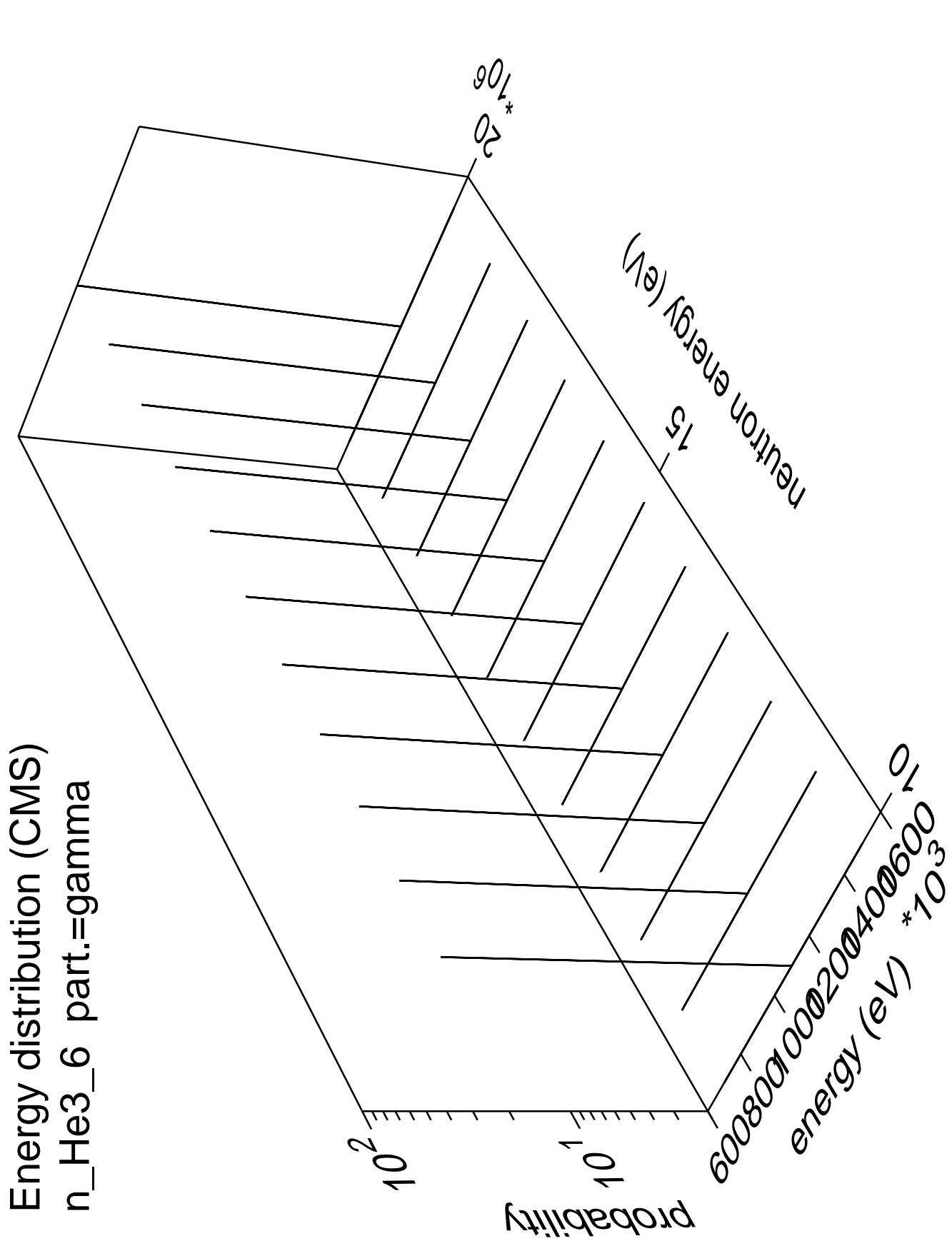
# Energy distribution (CMS) $n_{\text{He3}} \text{ part.} = 3\text{He}$



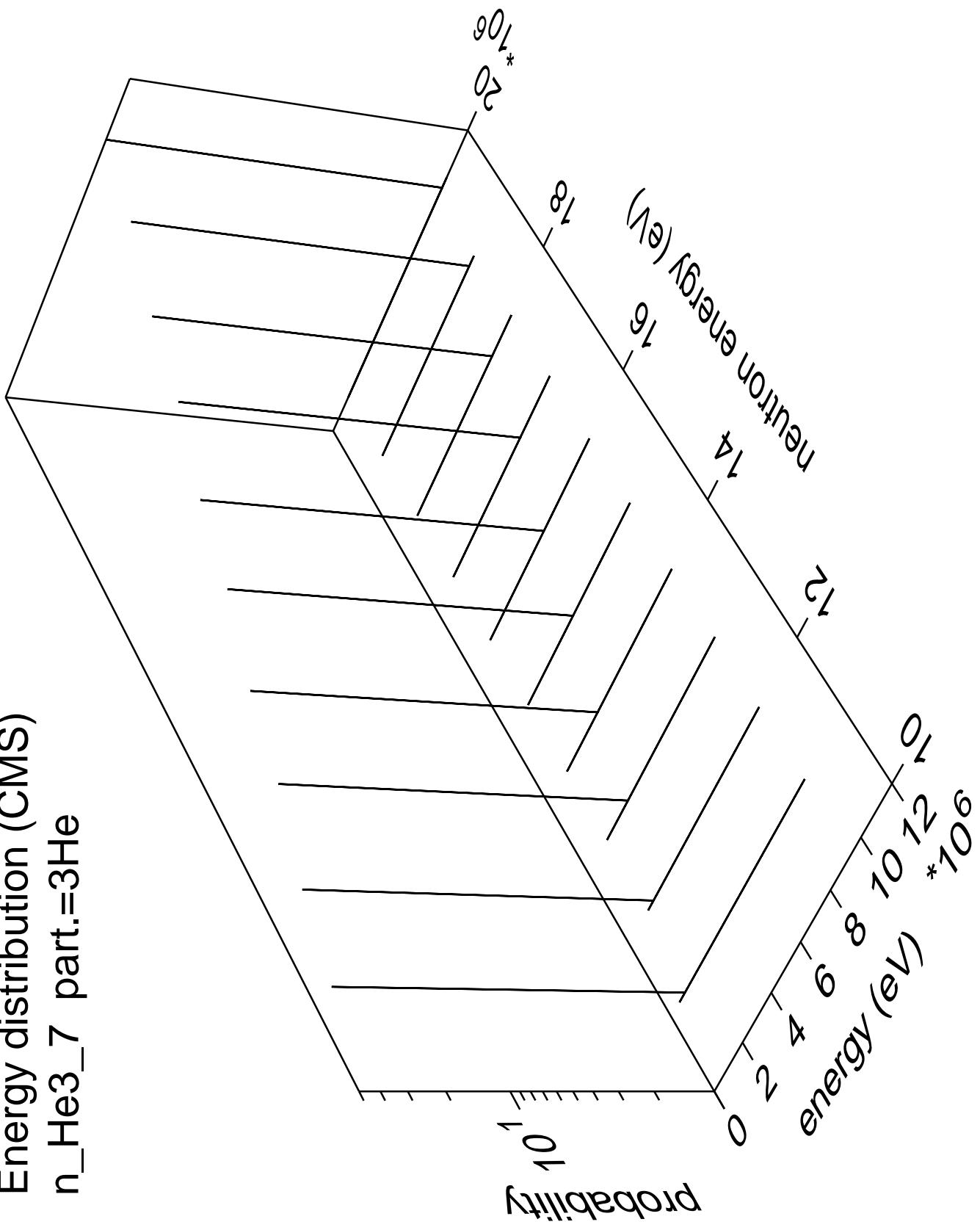


# Energy distribution (CMS) $n_{\text{He3}} \text{ part.} = 3\text{He}$

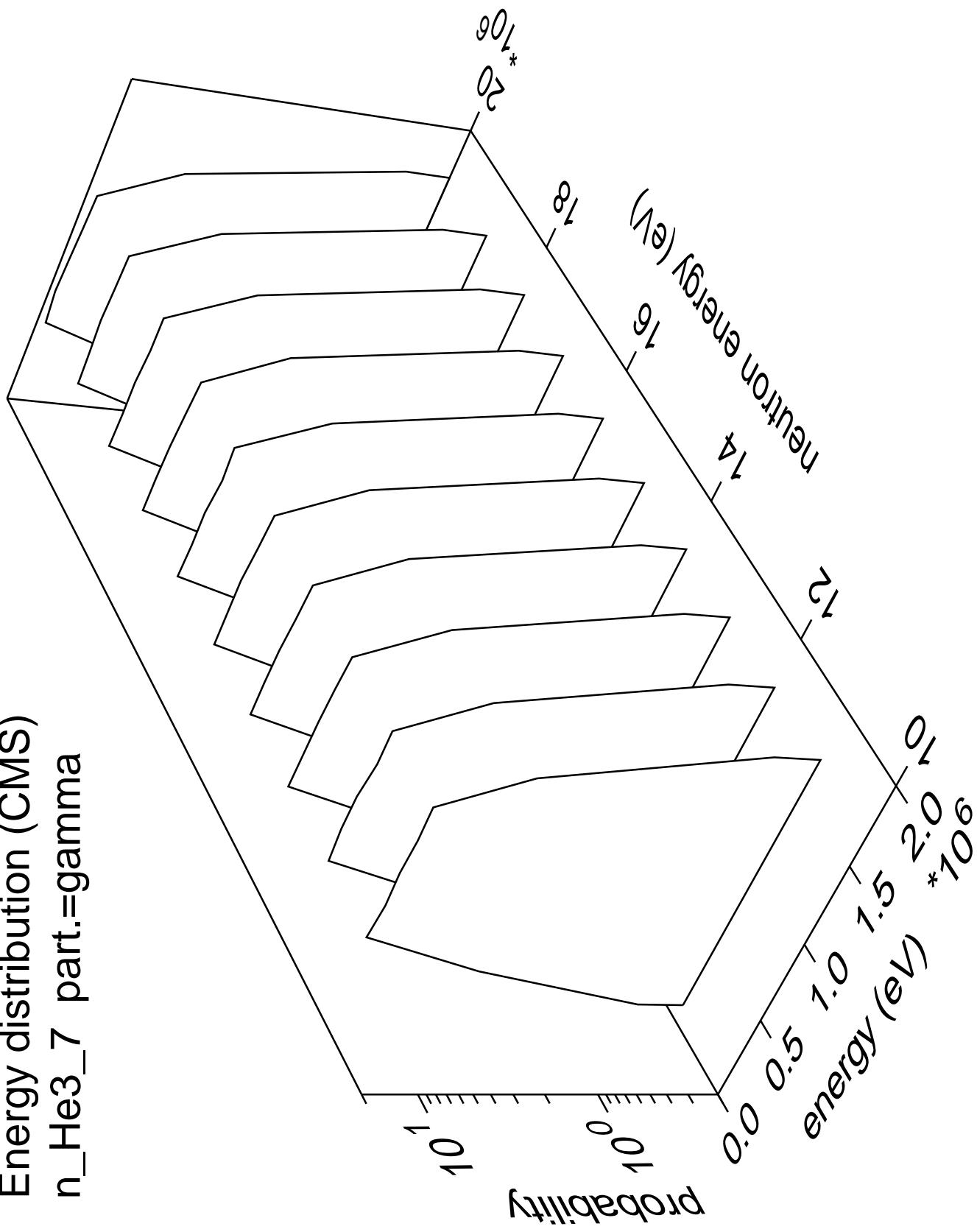




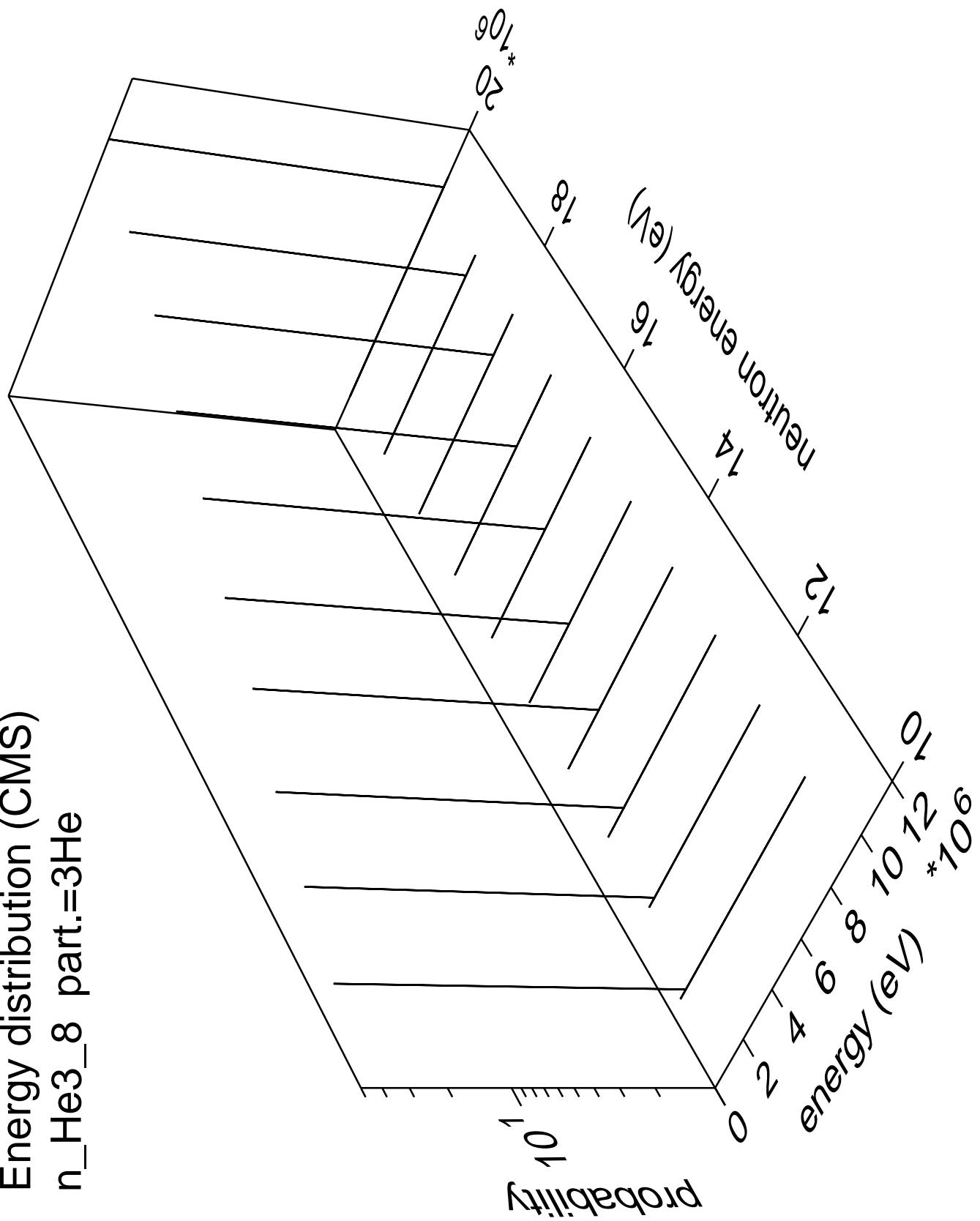
# Energy distribution (CMS) $n_{\text{He3}} \cdot 7$ part.= $3\text{He}$



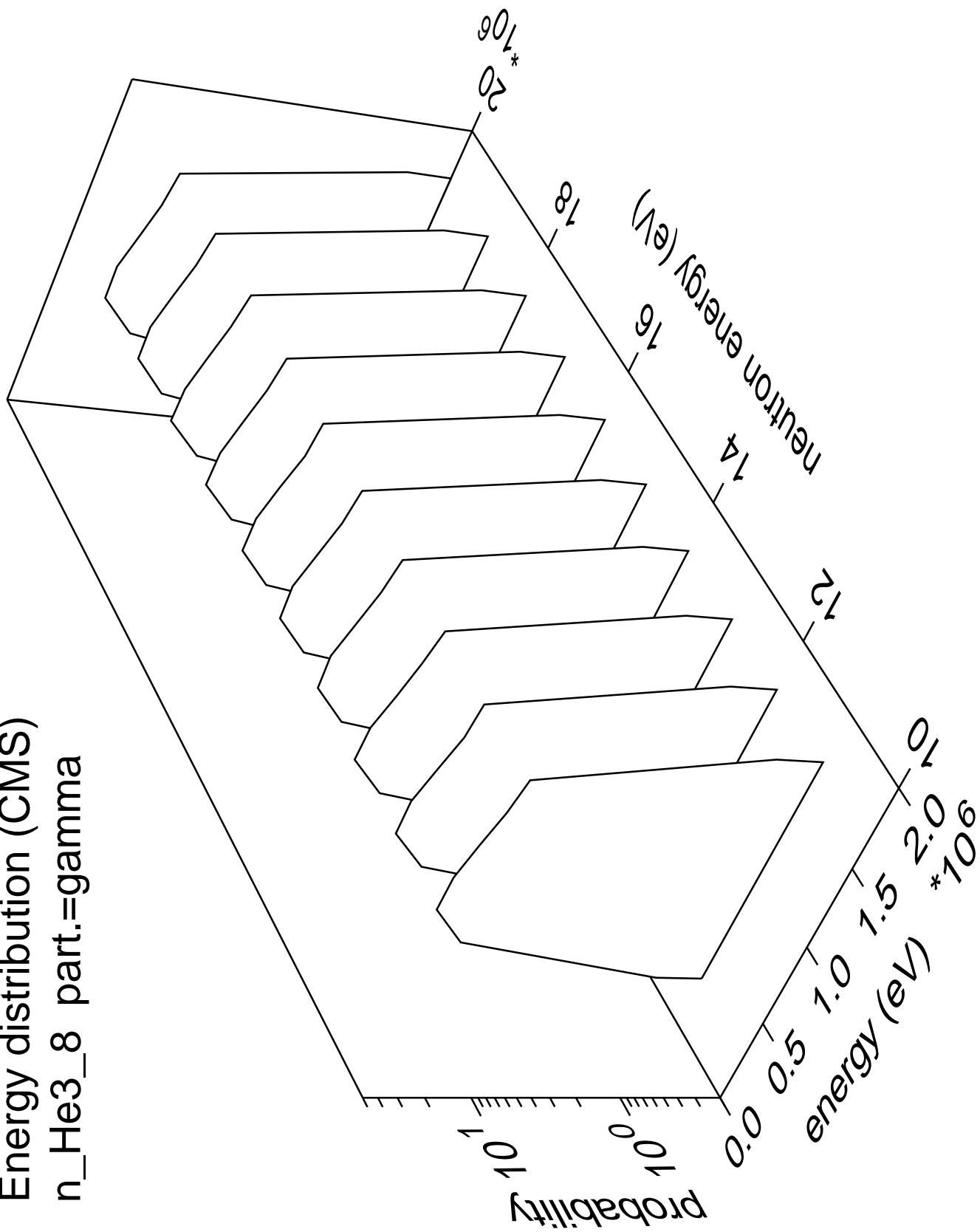
Energy distribution (CMS)  
n\_He3\_7 part.=gamma



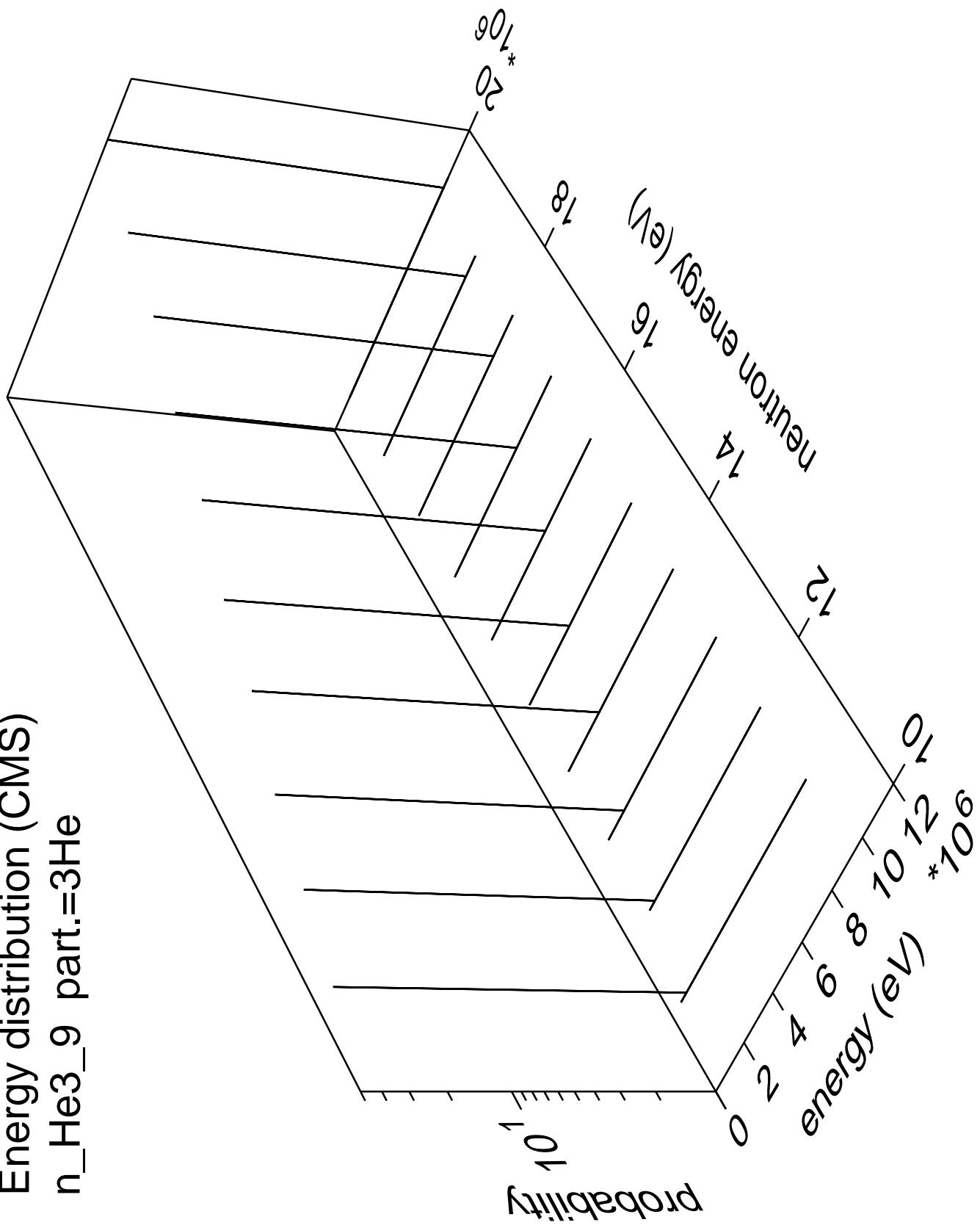
# Energy distribution (CMS) $n_{\text{He3}} \cdot 8$ part.= $3\text{He}$



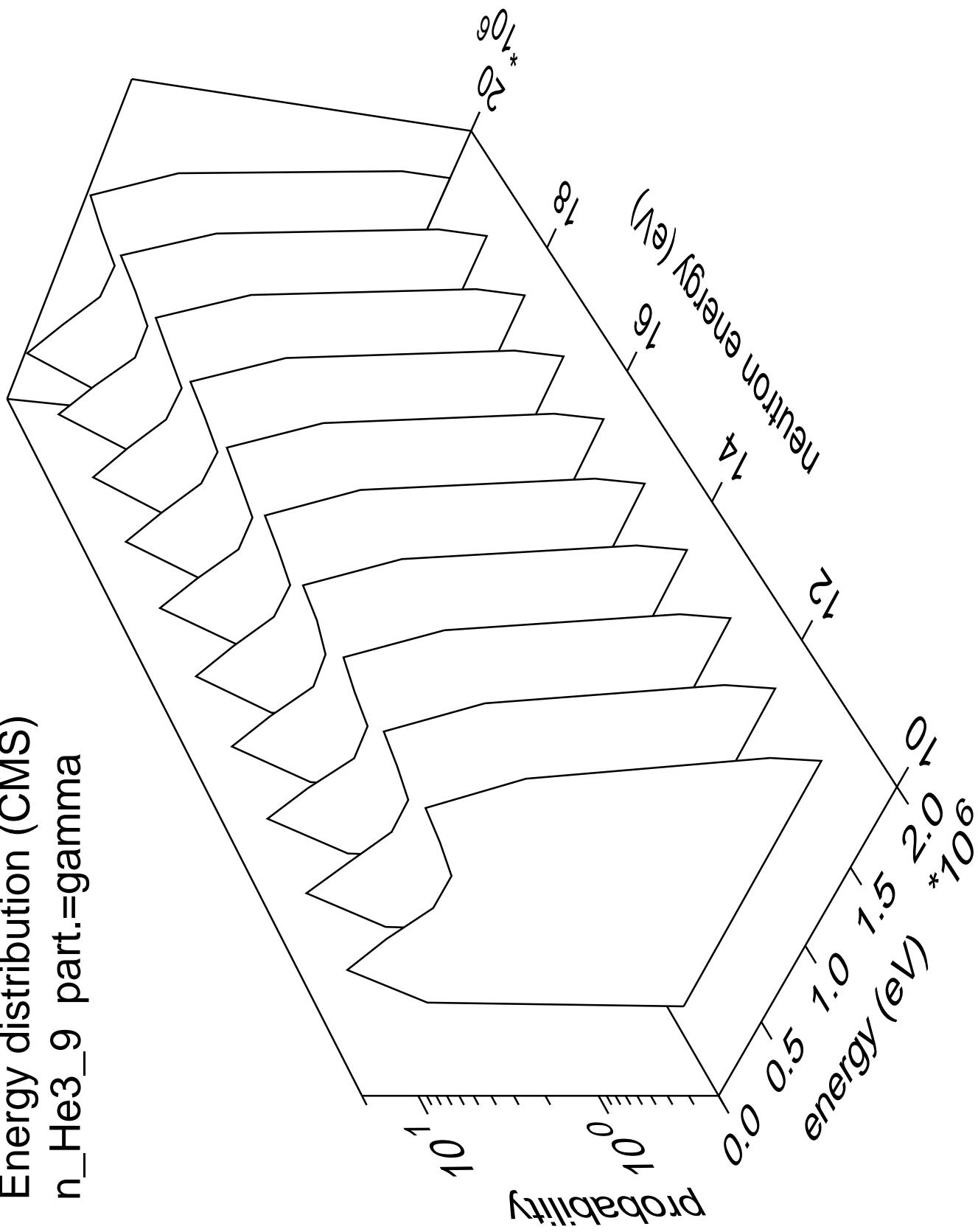
Energy distribution (CMS)  
n\_He3\_8 part.=gamma



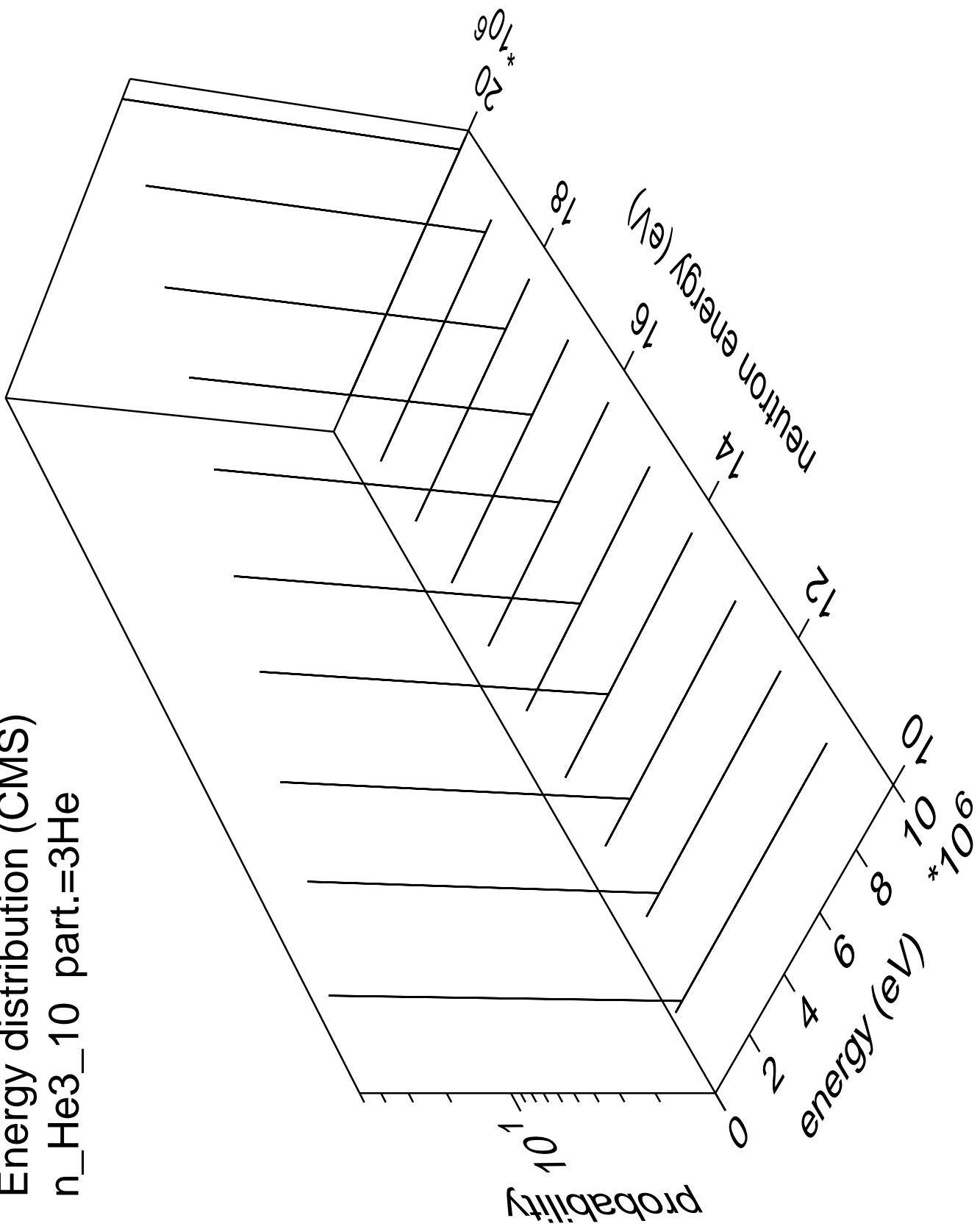
# Energy distribution (CMS) $n_{\text{He3}} \text{ part.} = 3\text{He}$

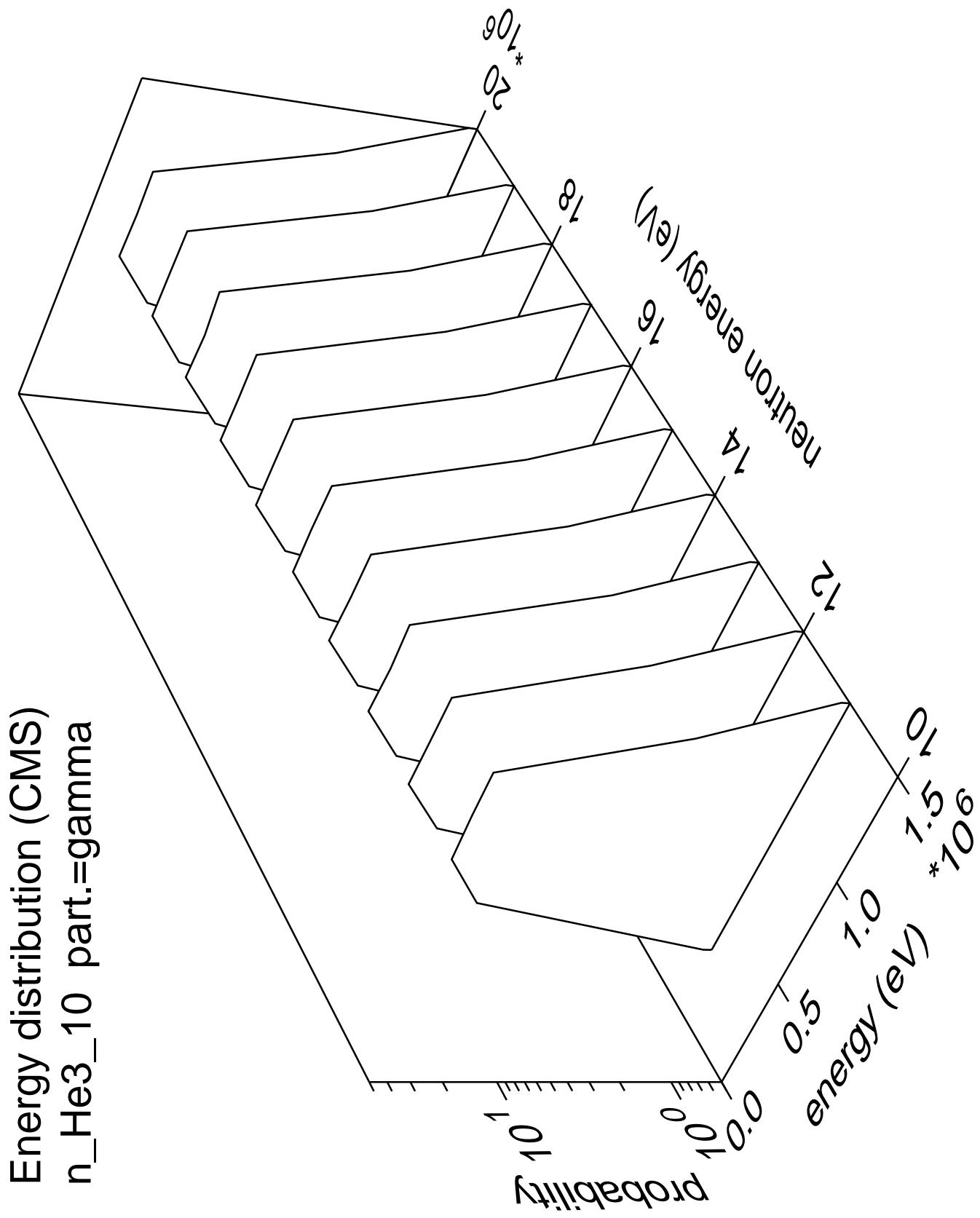


Energy distribution (CMS)  
n\_He3\_9 part.=gamma

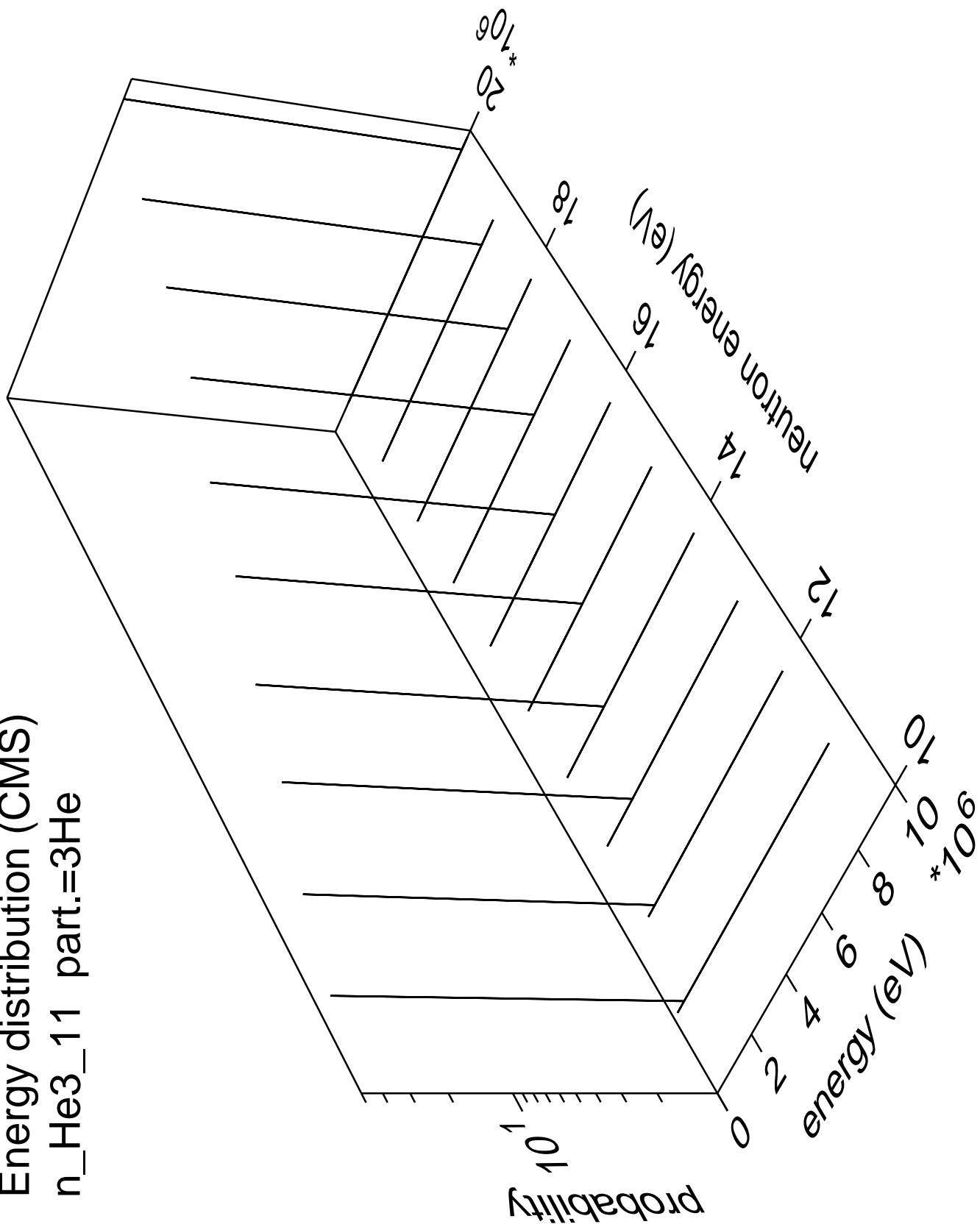


Energy distribution (CMS)  
 $n_{\text{He3}} \cdot 10$  part.= $3\text{He}$

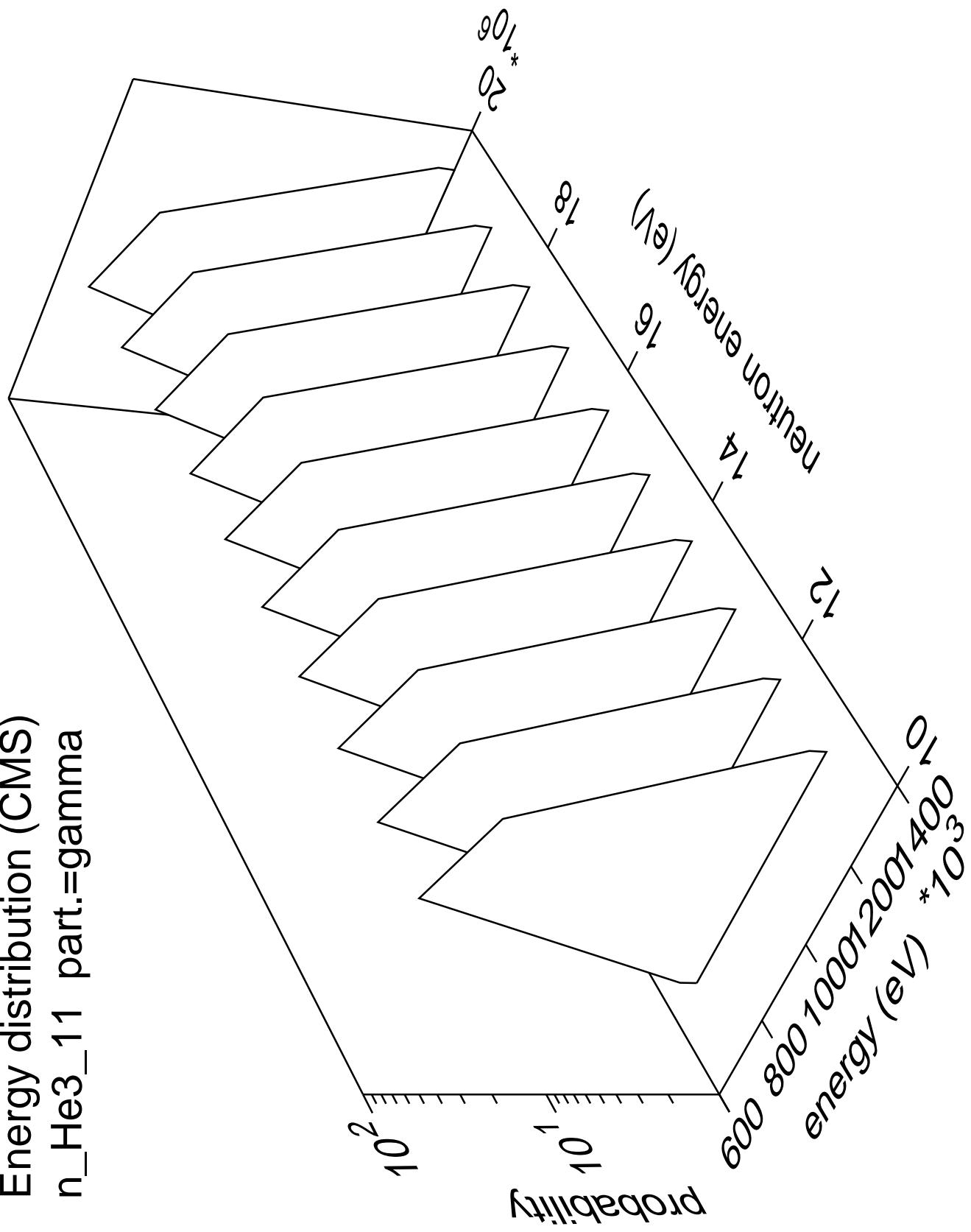




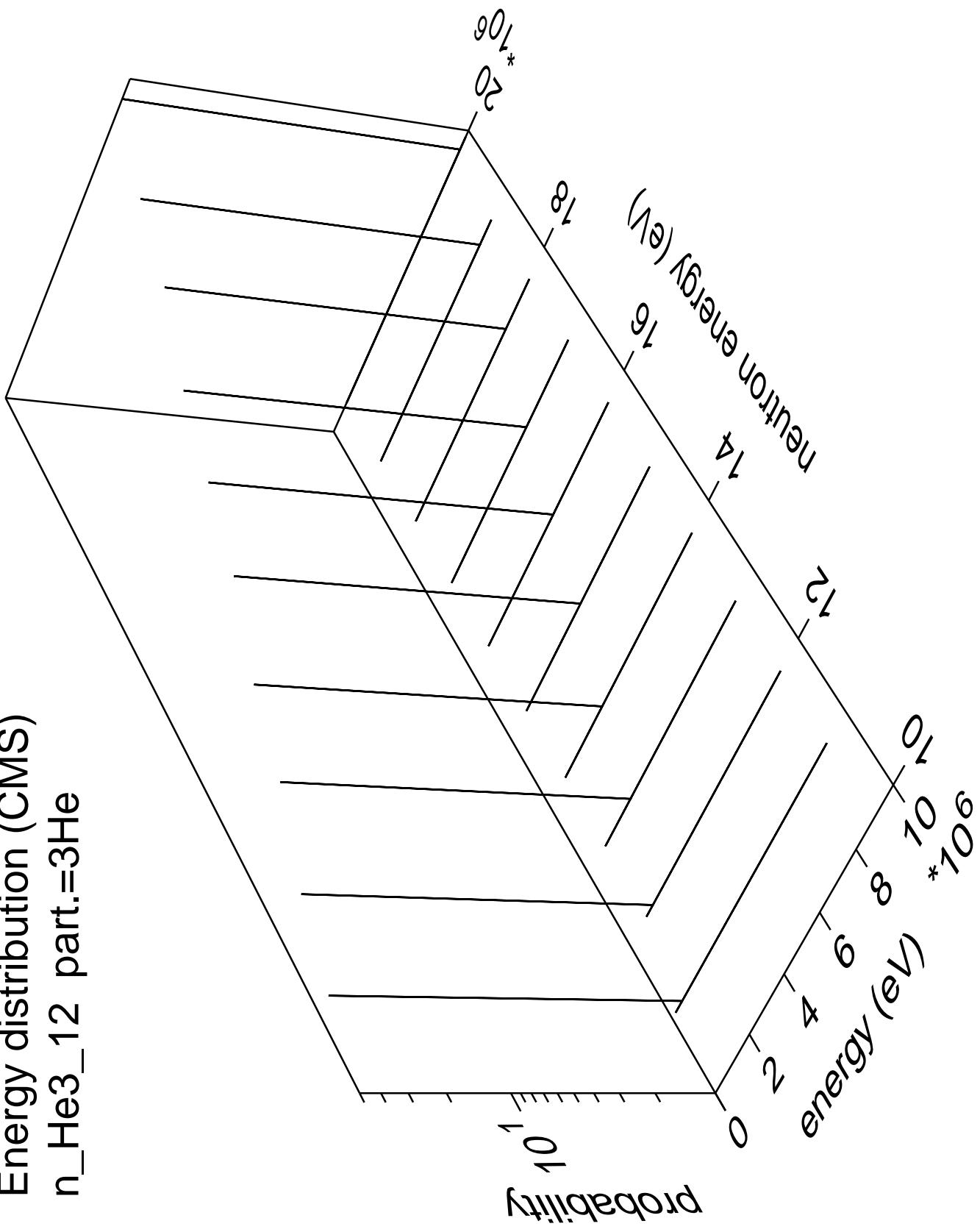
# Energy distribution (CMS) $n_{\text{He3}} \text{ part.} = 3\text{He}$



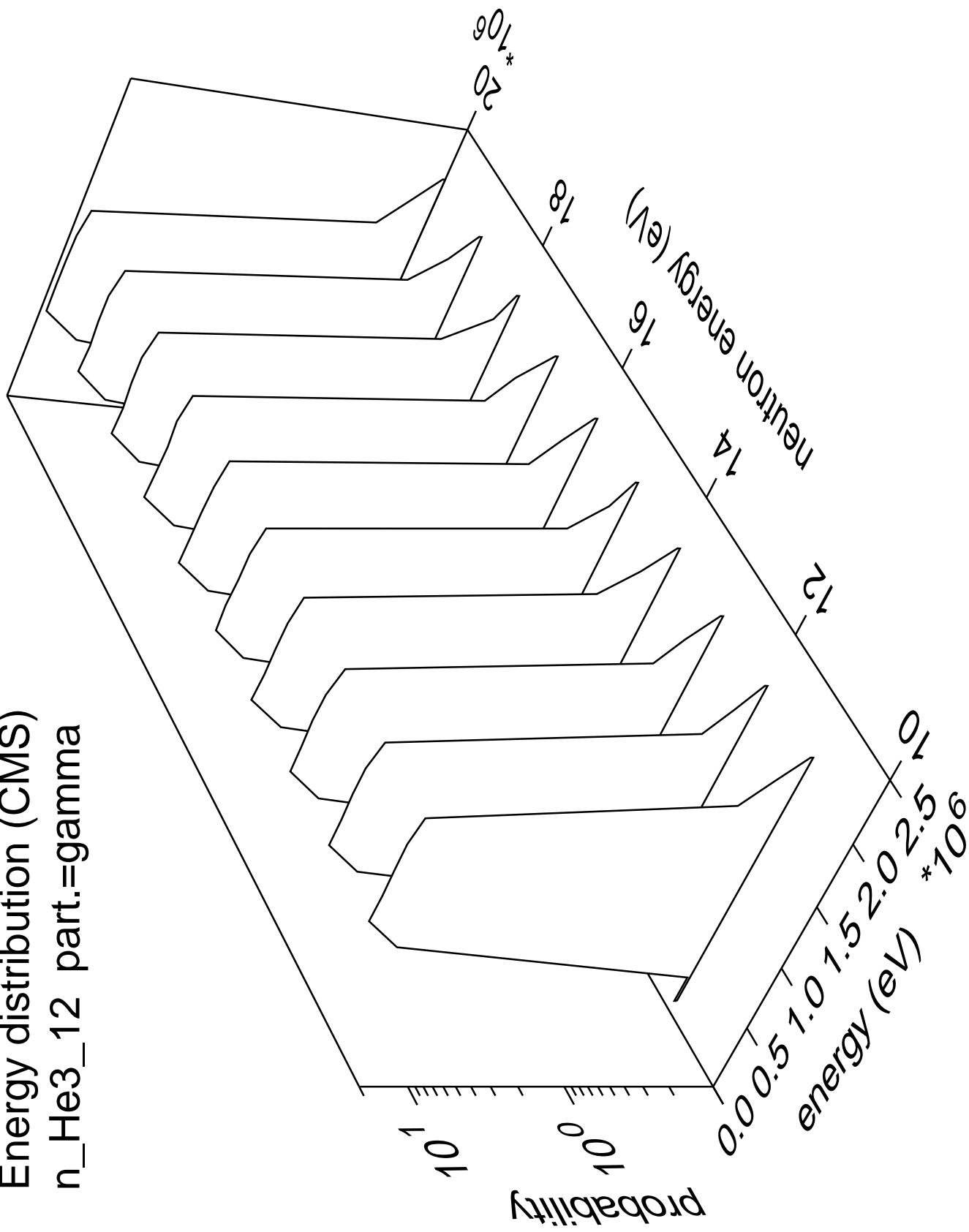
Energy distribution (CMS)  
 $n_{\text{He3\_11}}$  part.=gamma



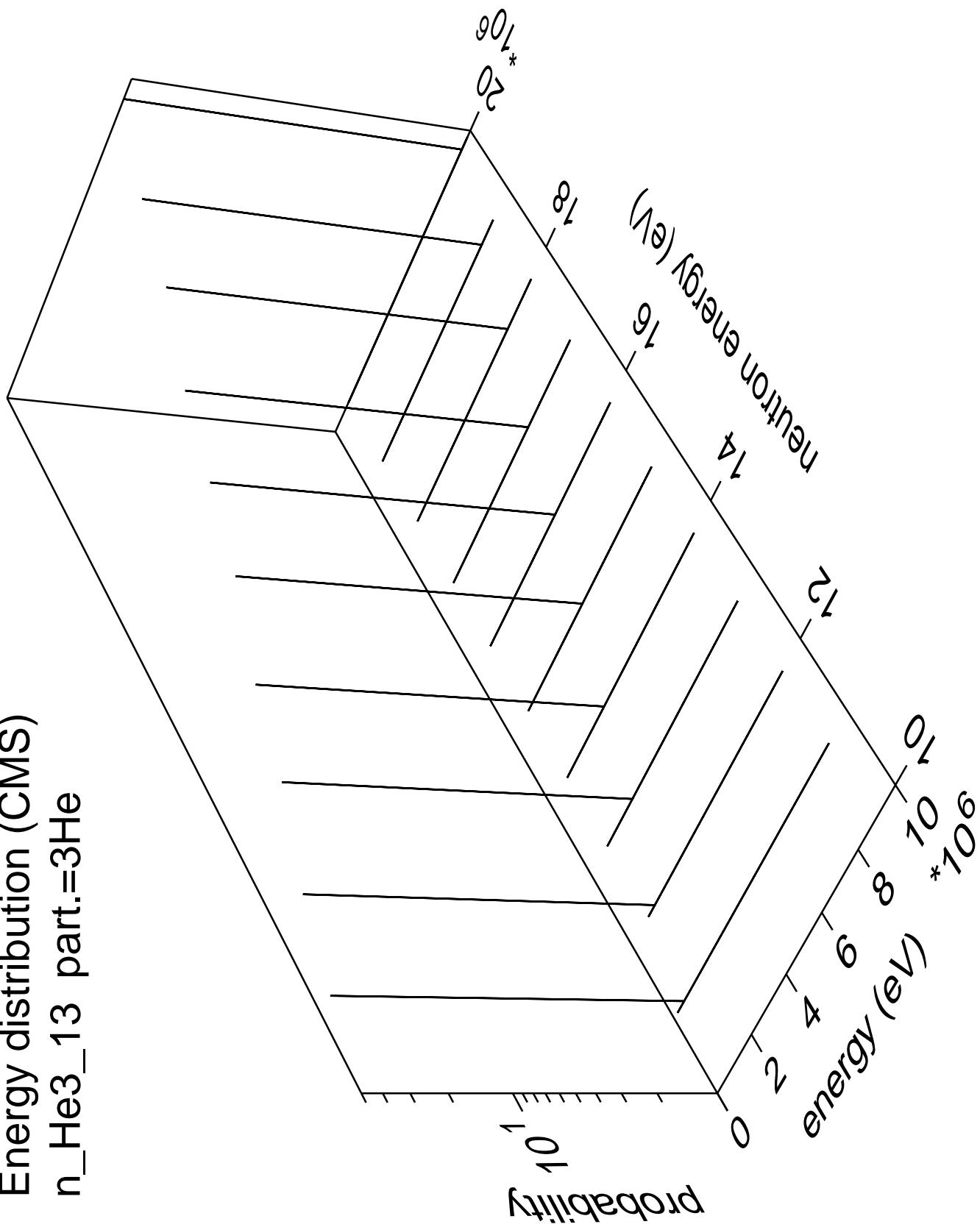
Energy distribution (CMS)  
 $n_{\text{He3}} \cdot 12$  part.= $3\text{He}$



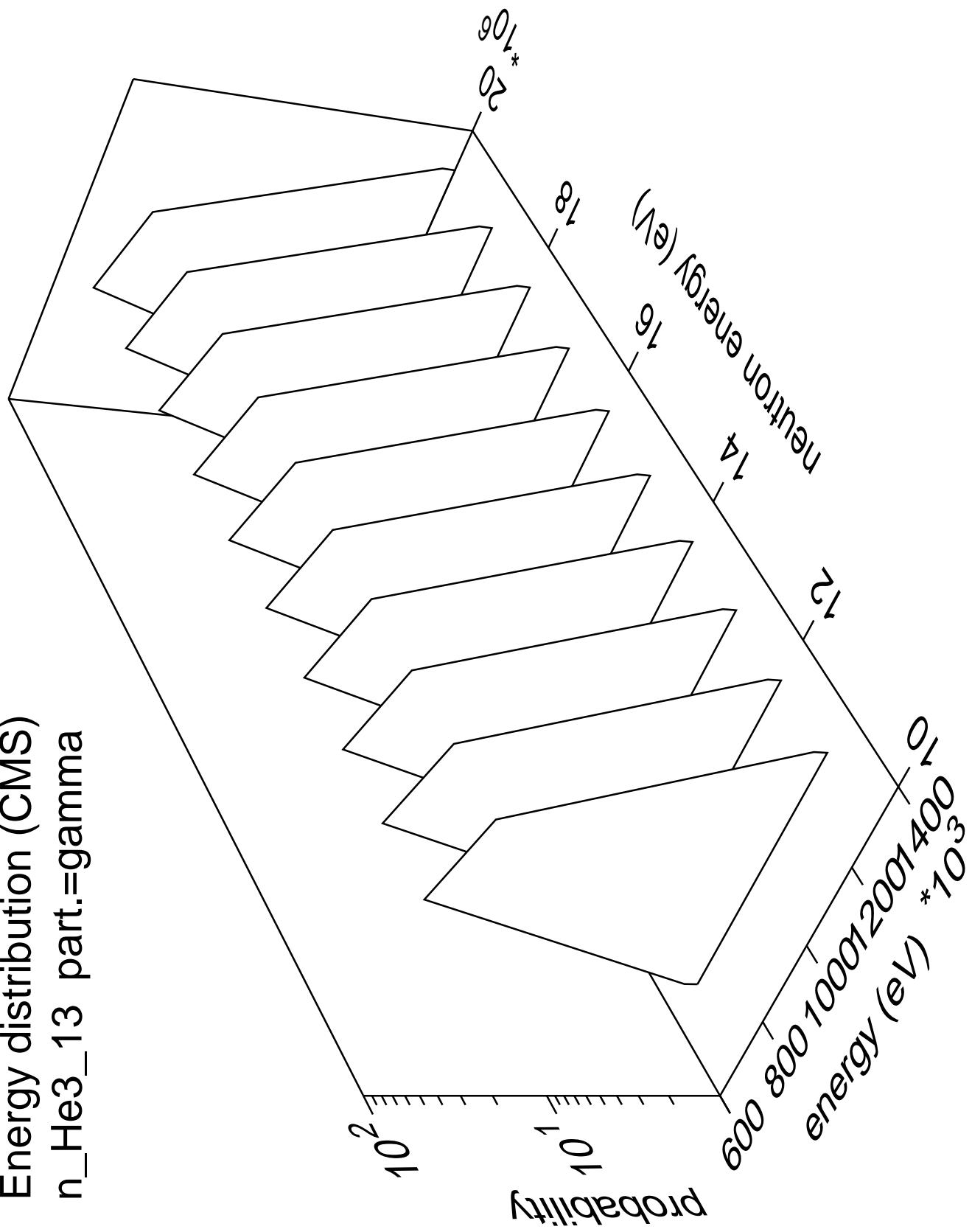
Energy distribution (CMS)  
 $n_{He3\_12}$  part.=gamma



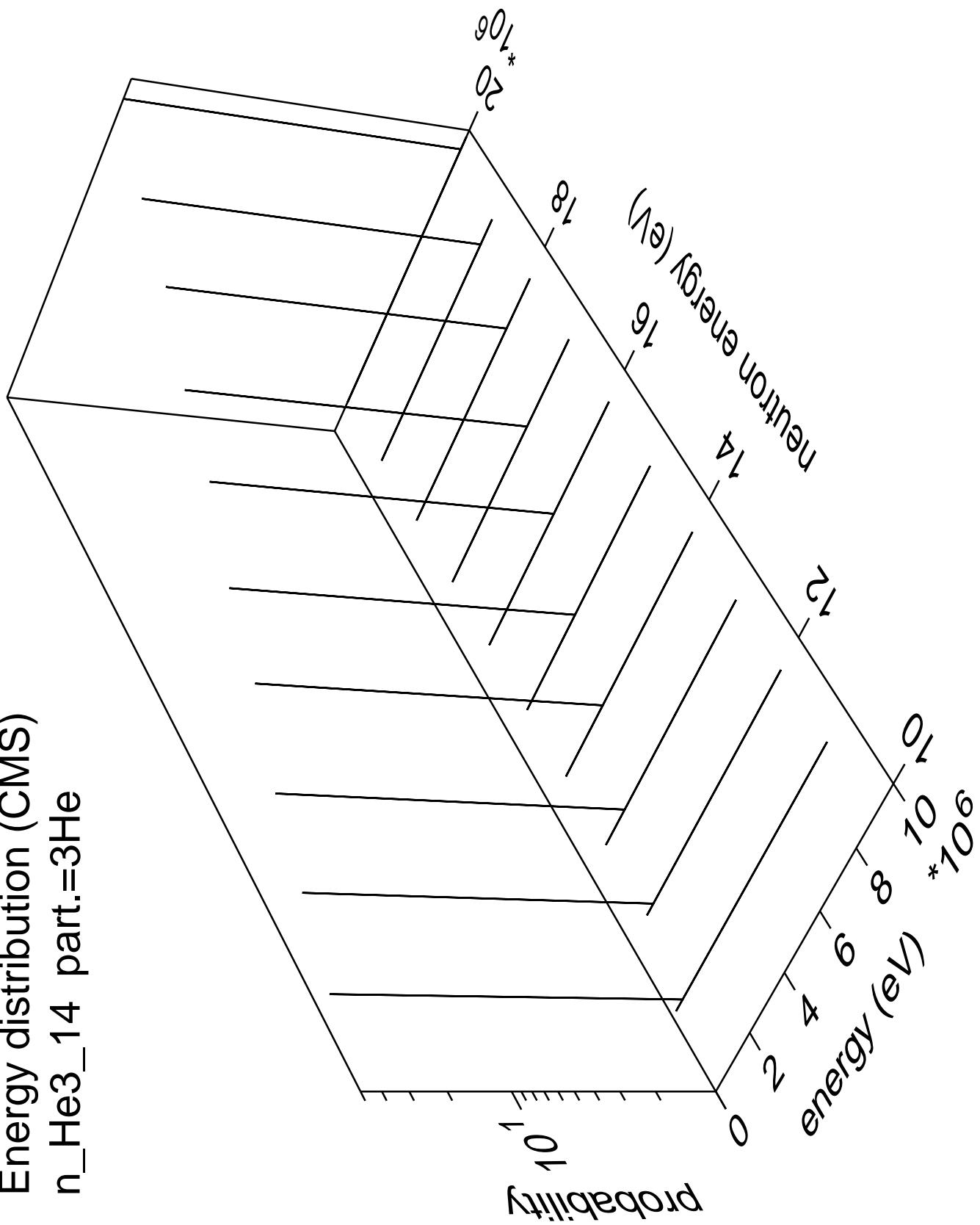
Energy distribution (CMS)  
 $n_{\text{He3}}/13$  part.= $3\text{He}$



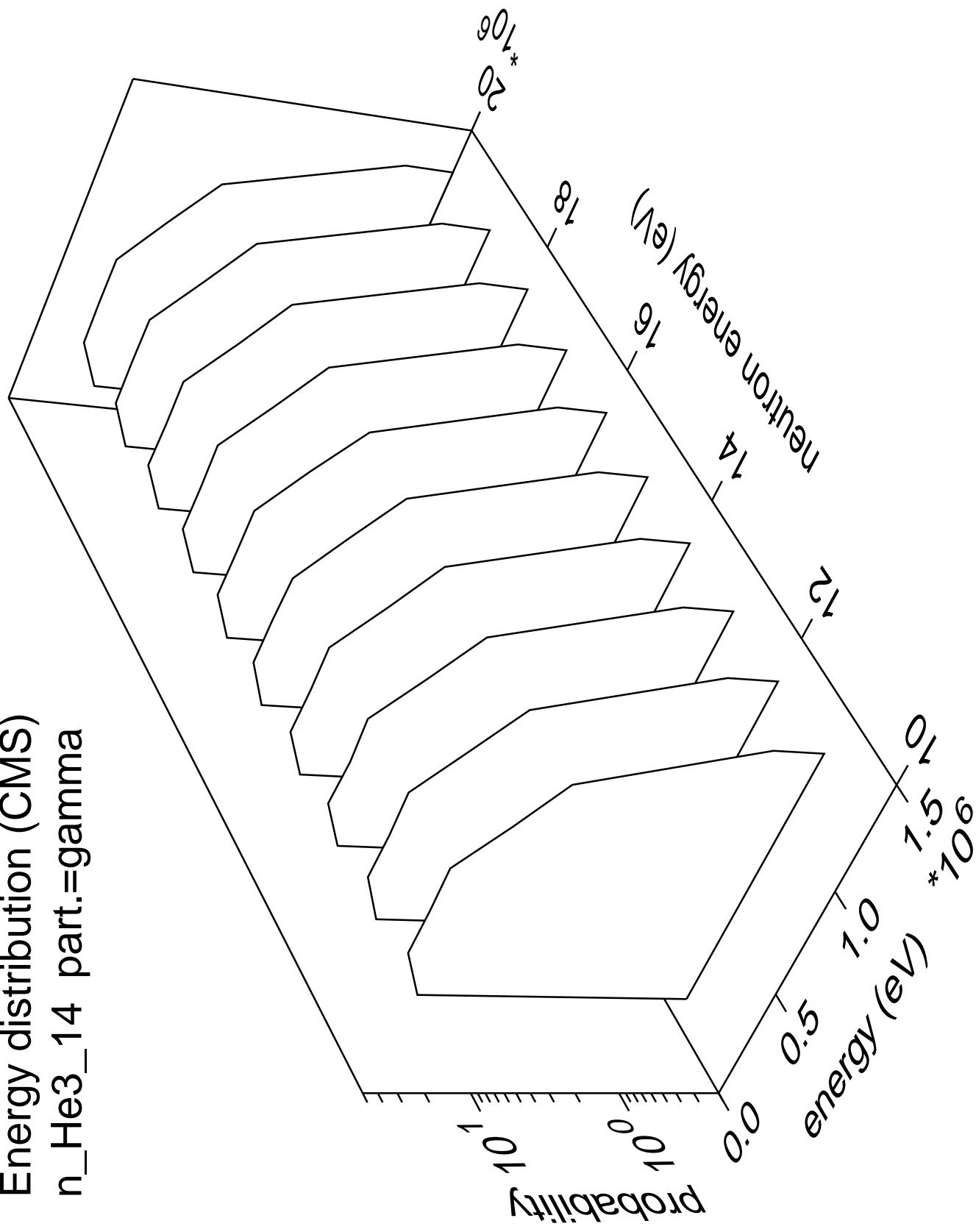
Energy distribution (CMS)  
 $n_{\text{He3}}/13$  part.=gamma



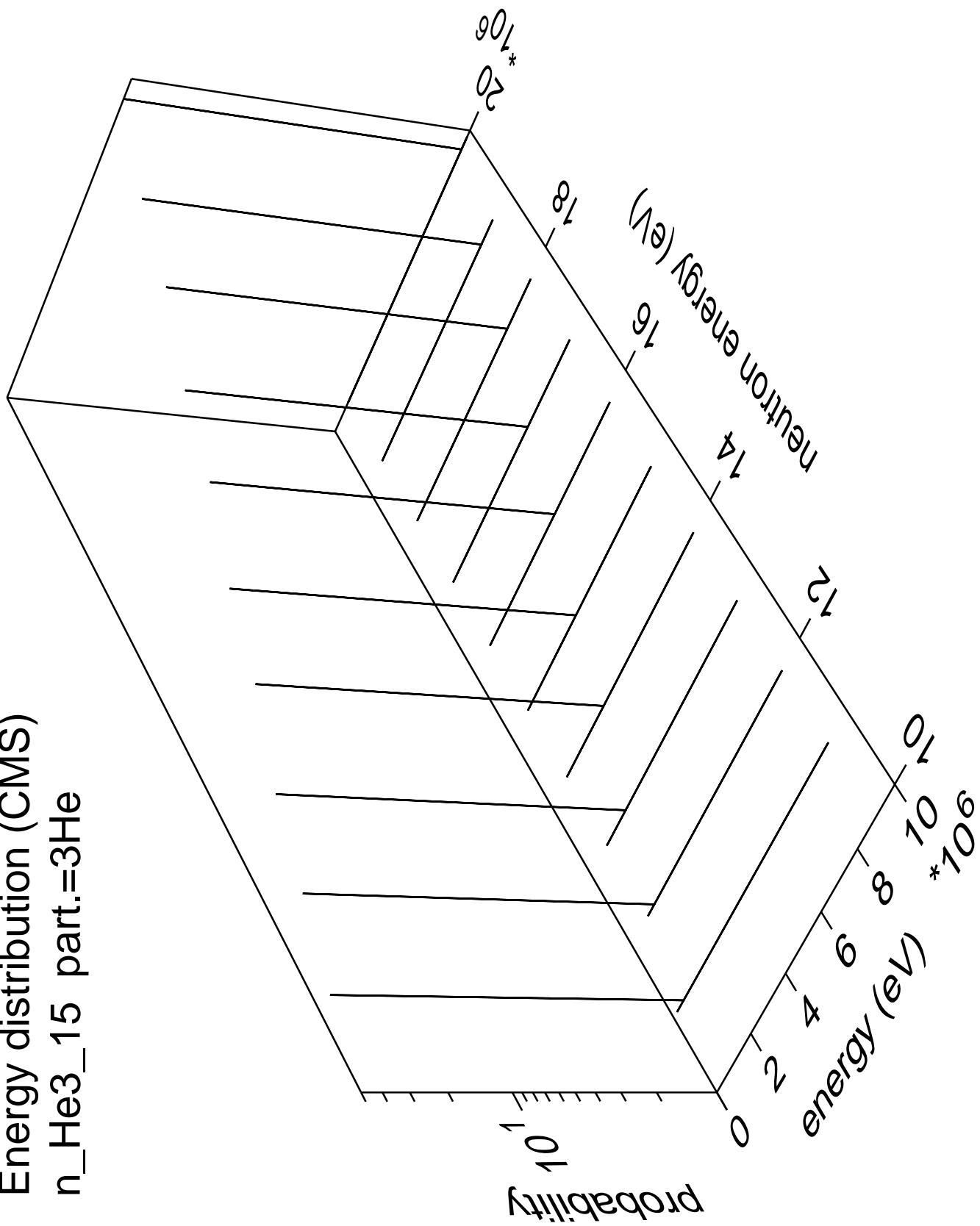
Energy distribution (CMS)  
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



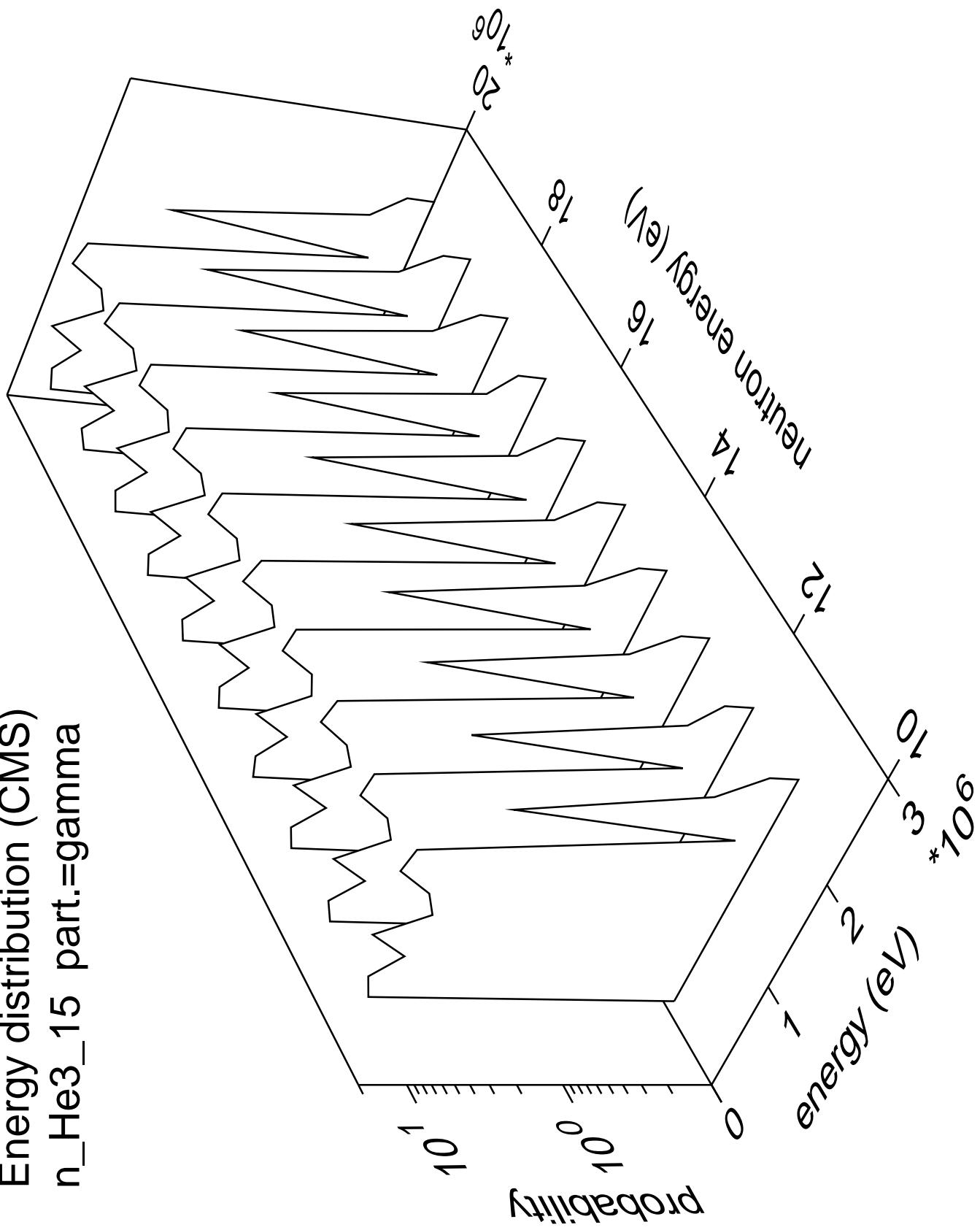
Energy distribution (CMS)  
 $n_{He3}$ \_14 part.=gamma



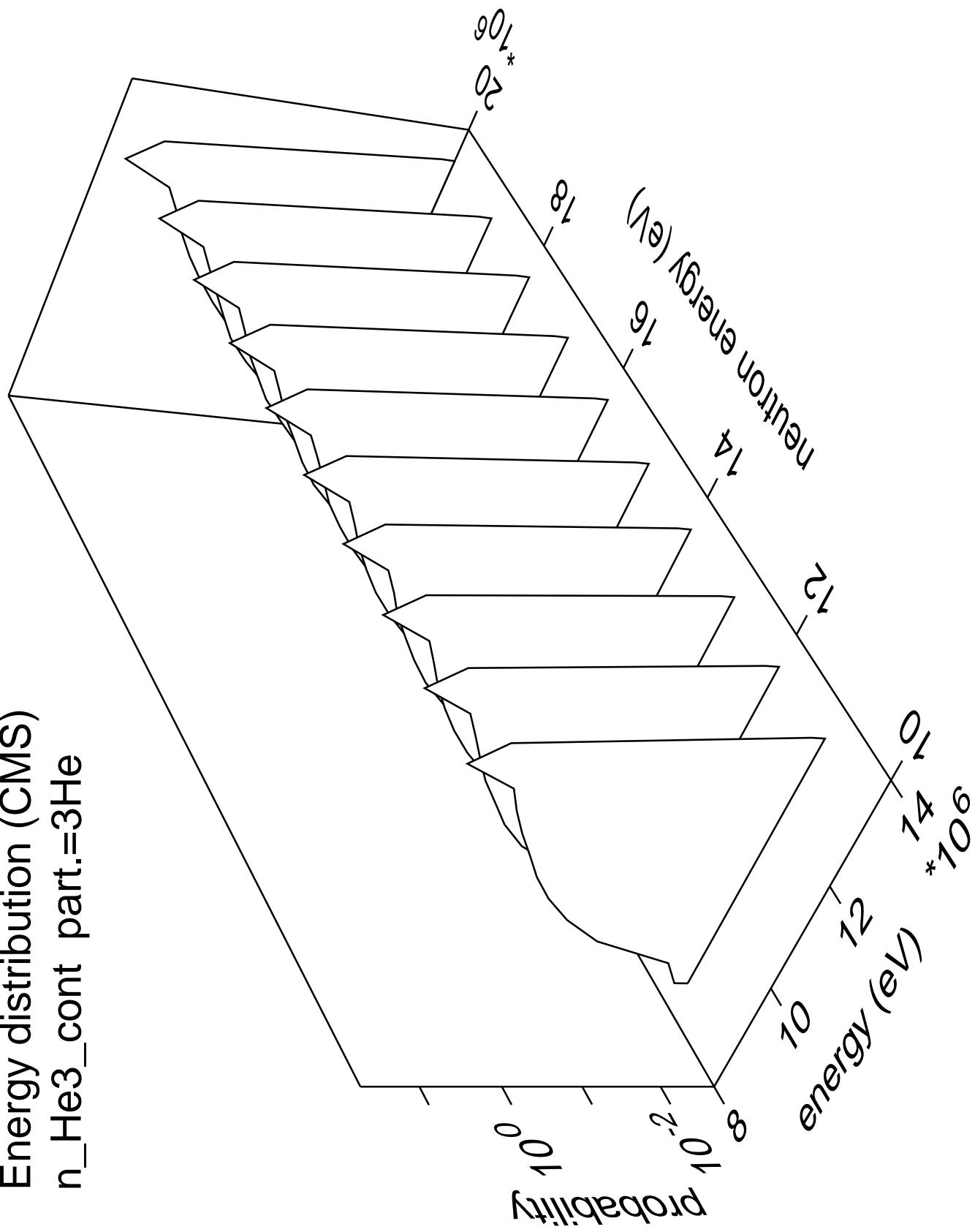
Energy distribution (CMS)  
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



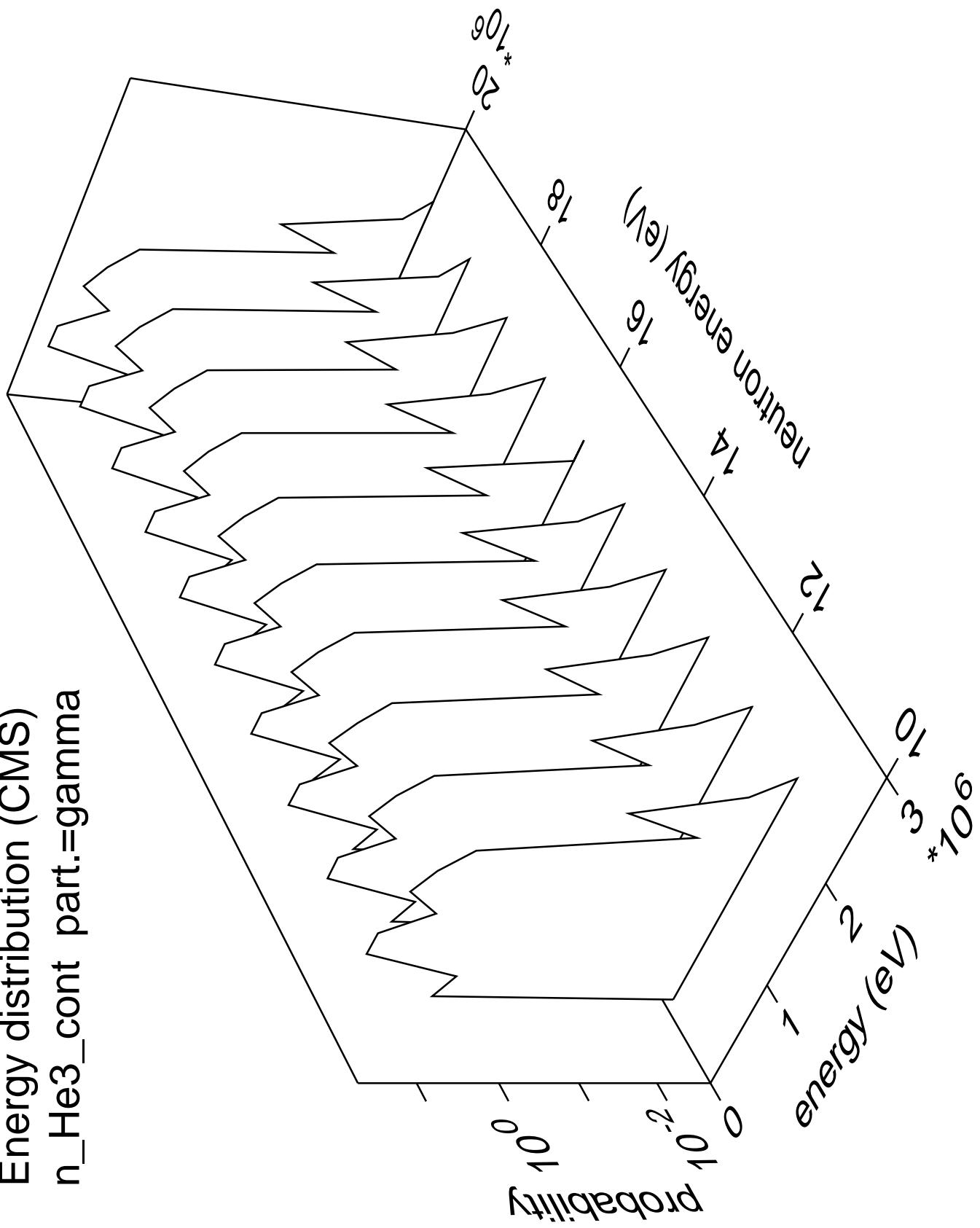
Energy distribution (CMS)  
n\_He3\_15 part.=gamma

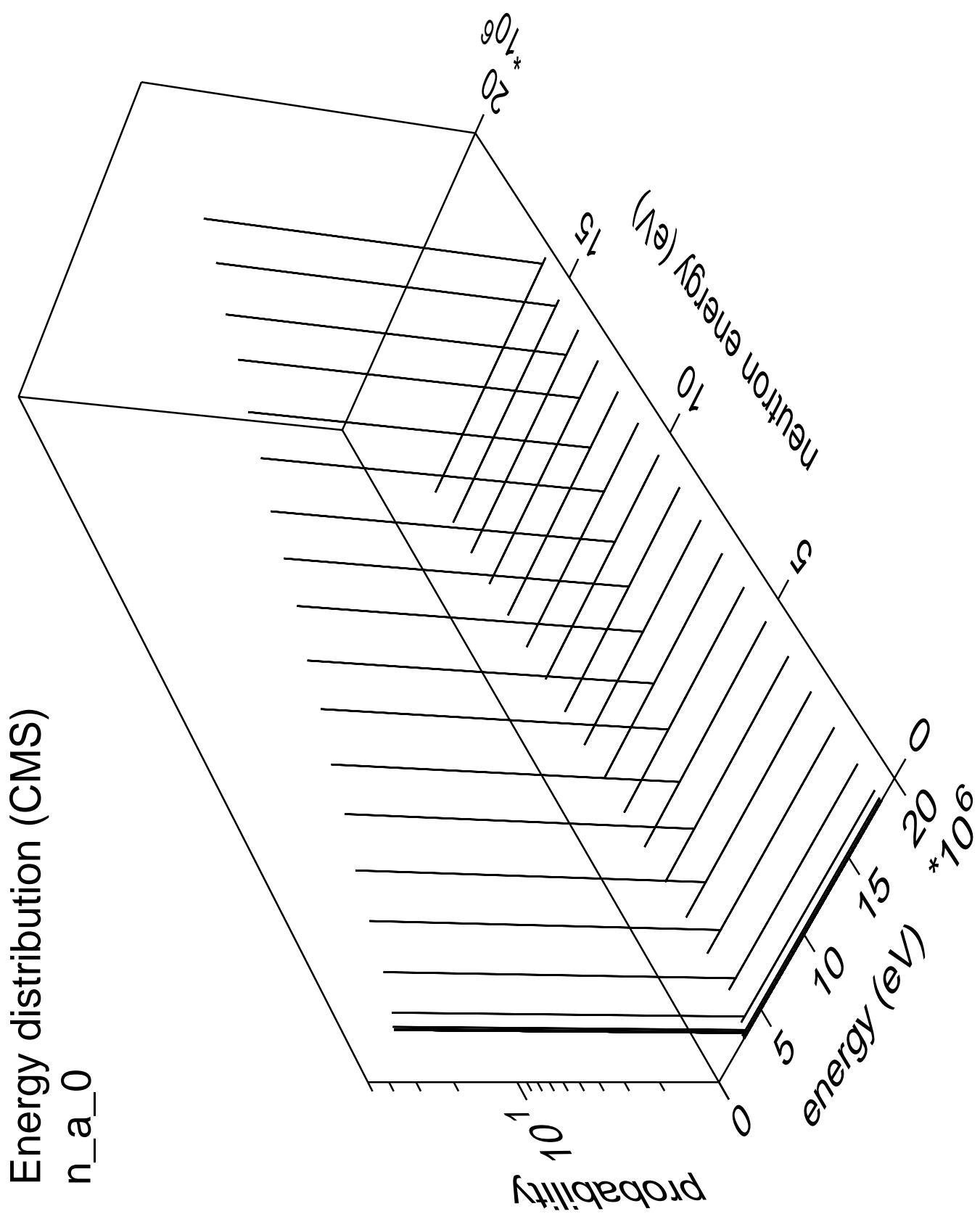


Energy distribution (CMS)  
 $n_{\text{He3\_cont}}$  part.=3He

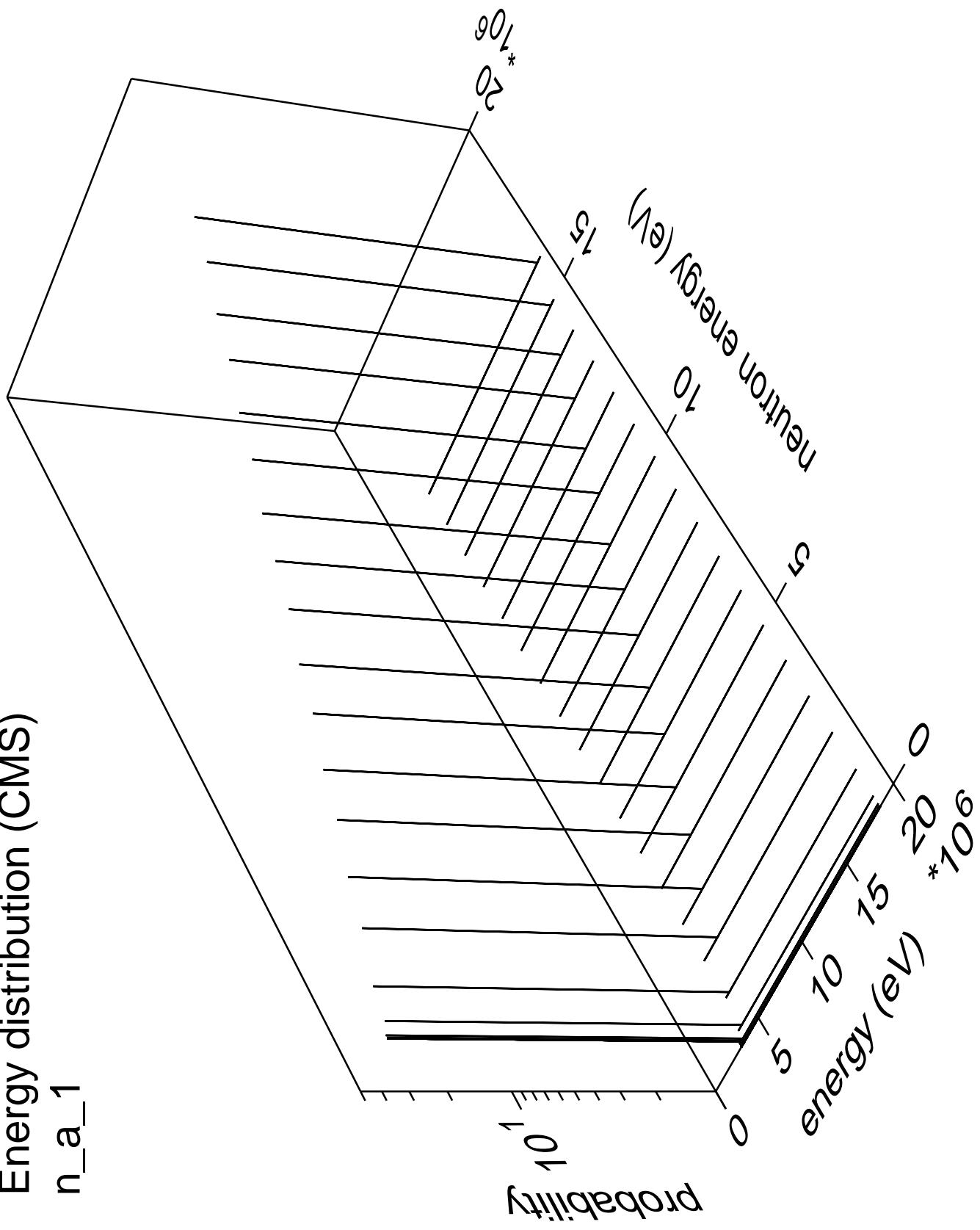


Energy distribution (CMS)  
 $n_{He3}$  cont part.=gamma

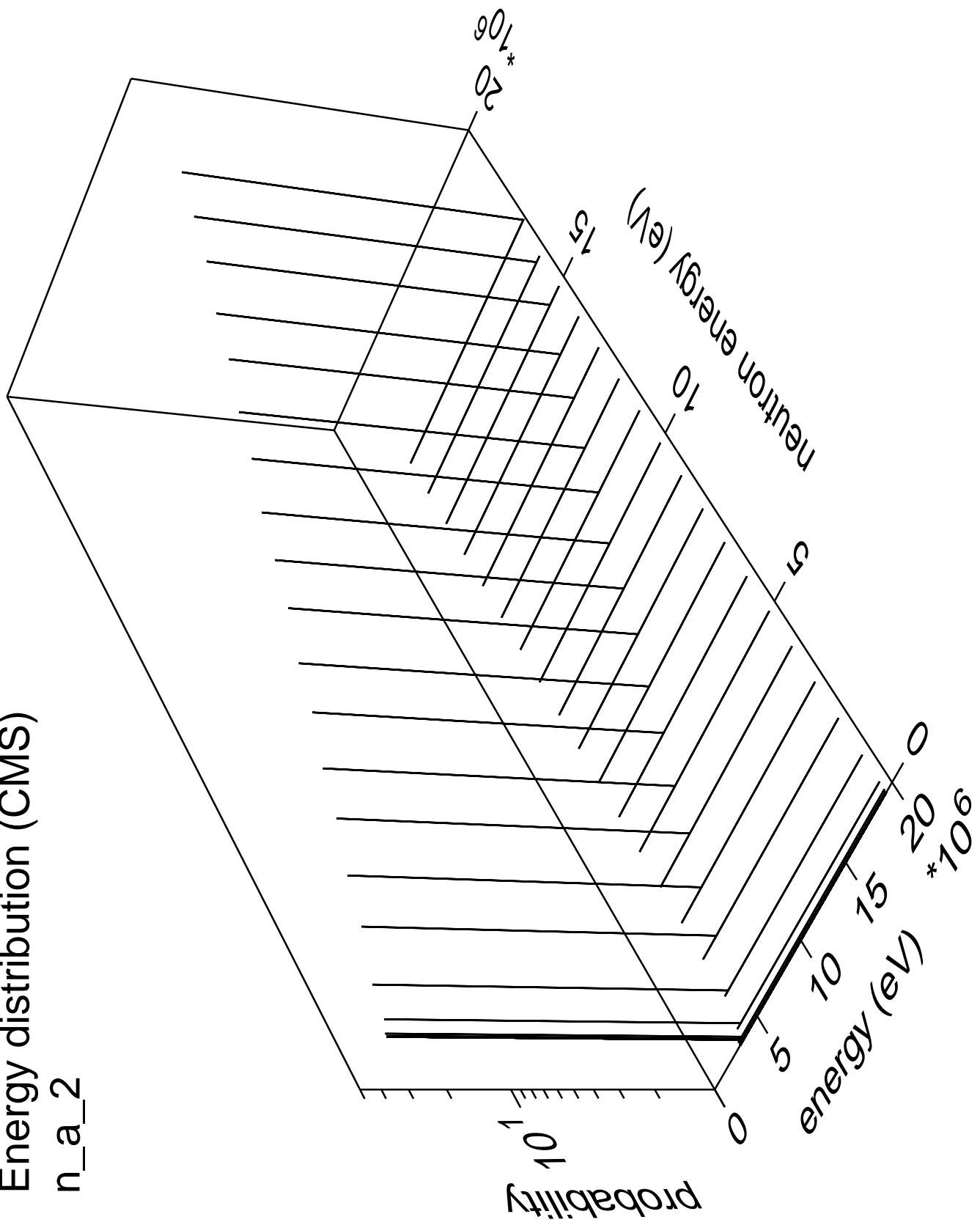




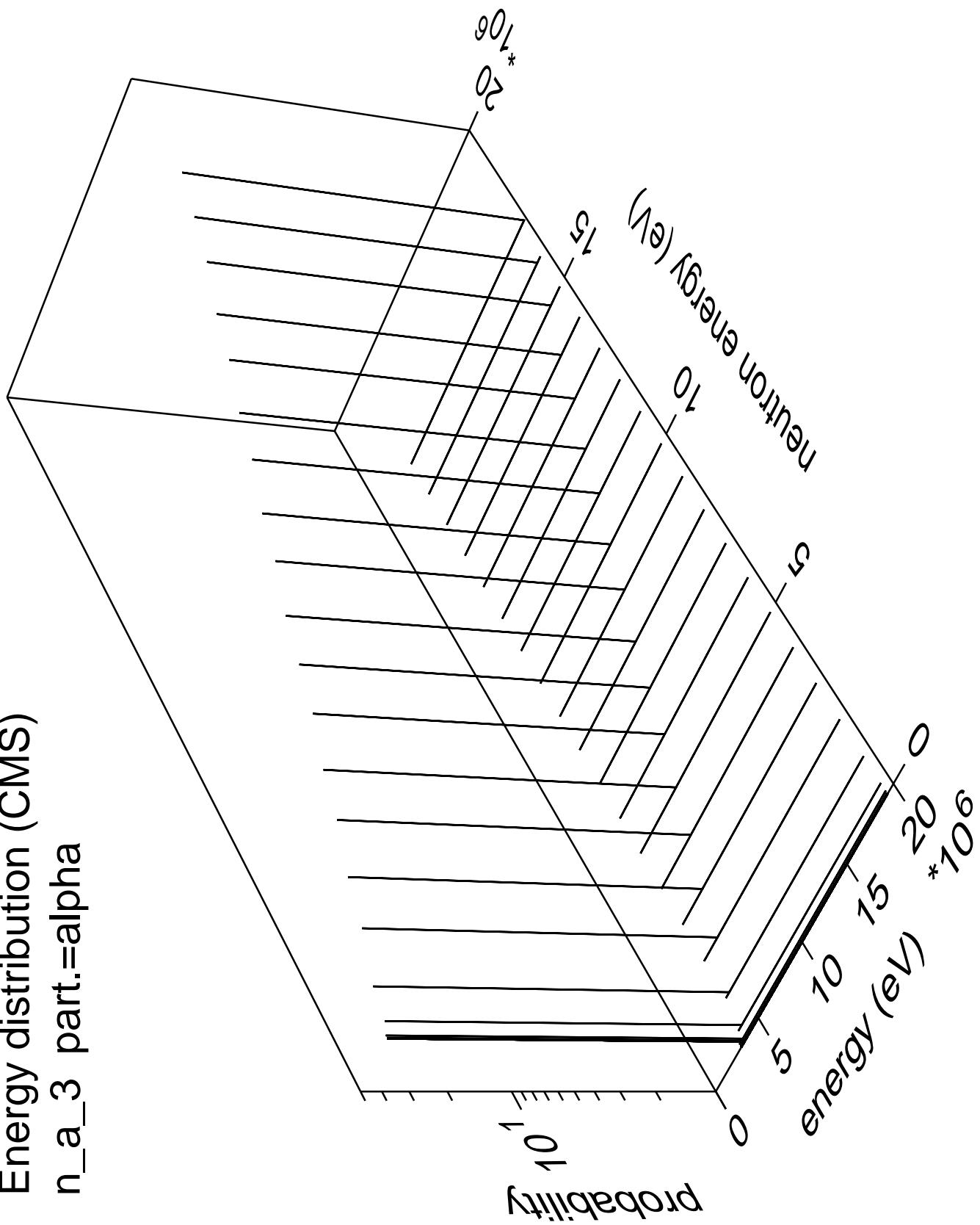
Energy distribution (CMS)  
 $n_a_1$



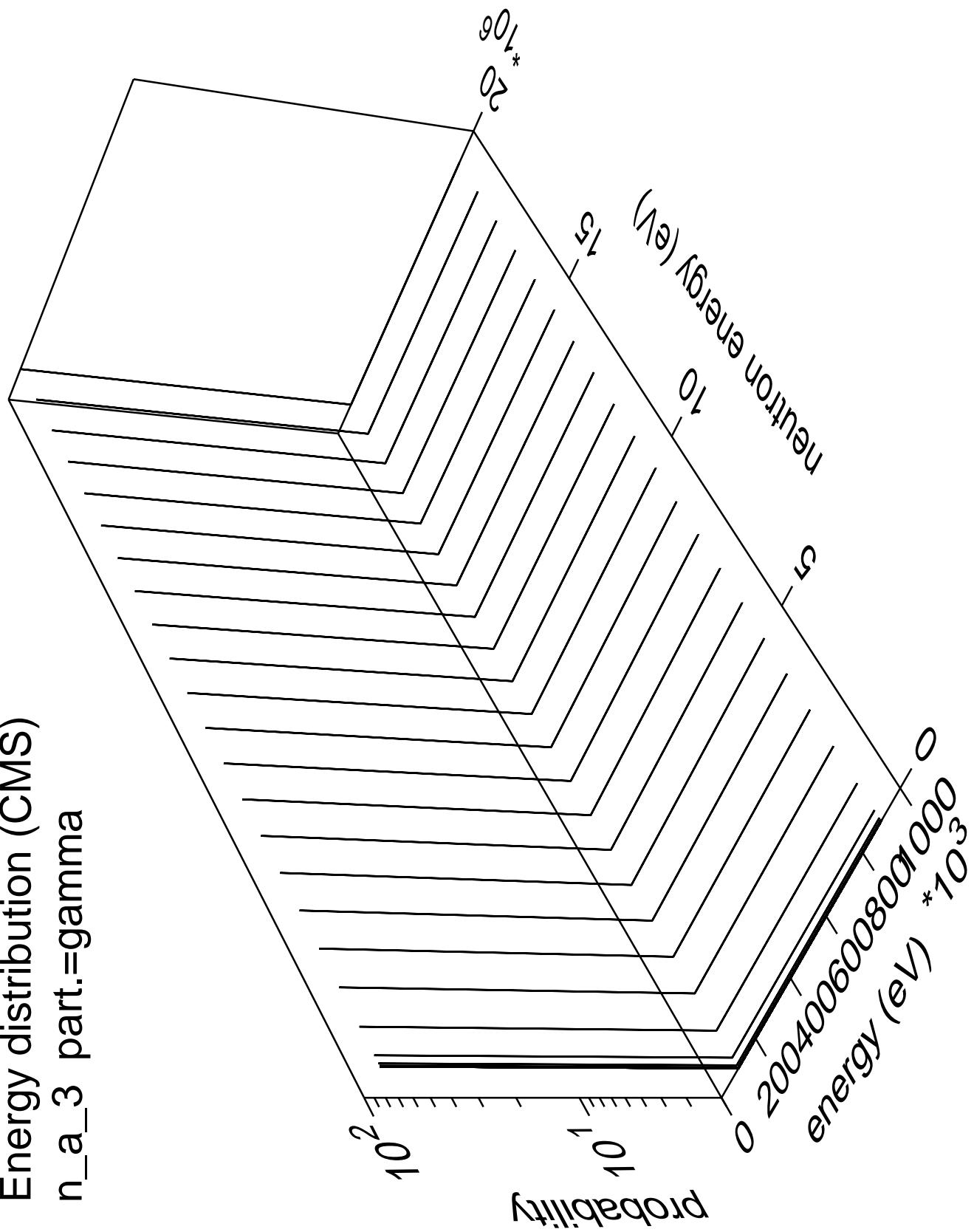
Energy distribution (CMS)  
n\_a\_2



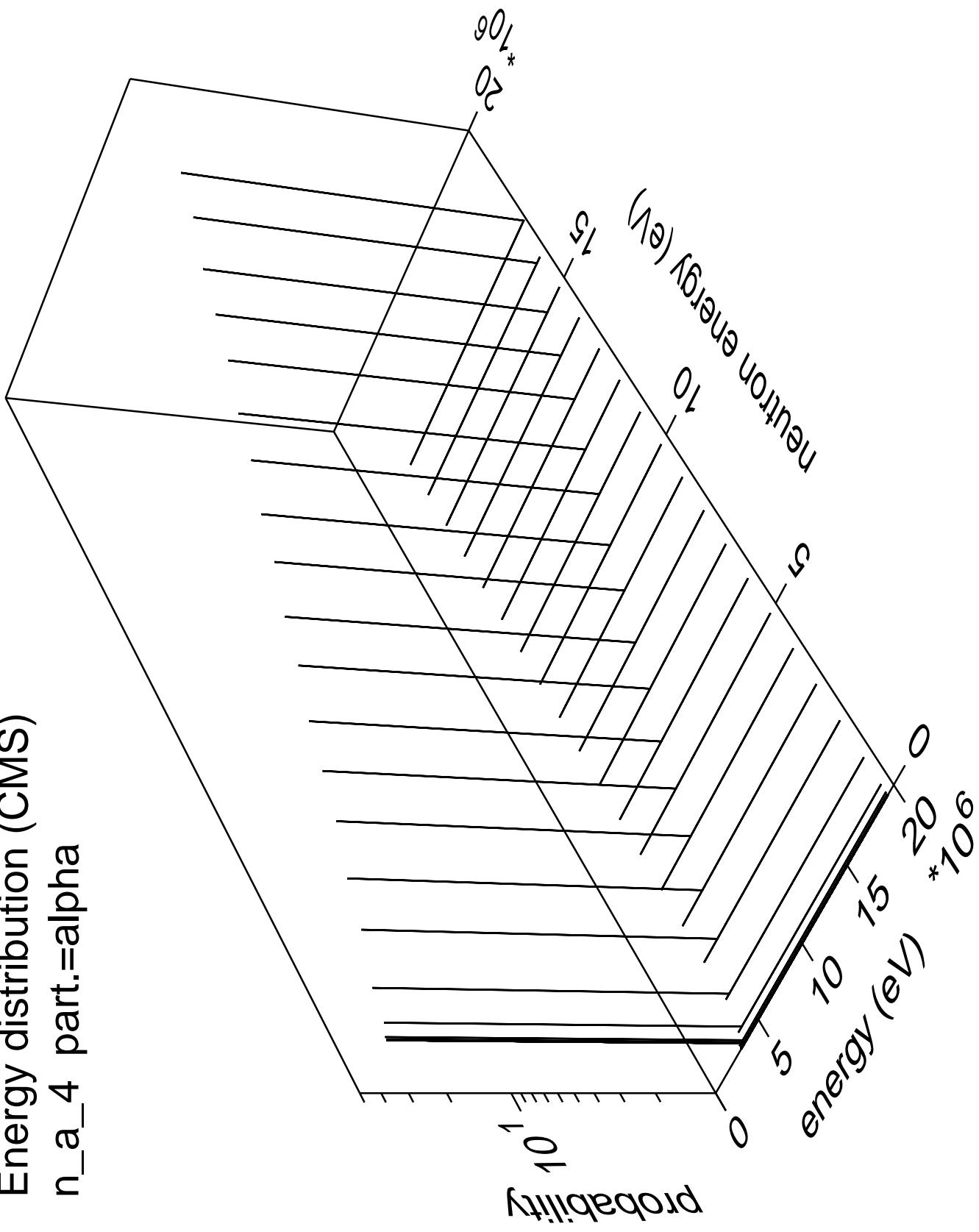
Energy distribution (CMS)  
 $n_a_3$  part.=alpha



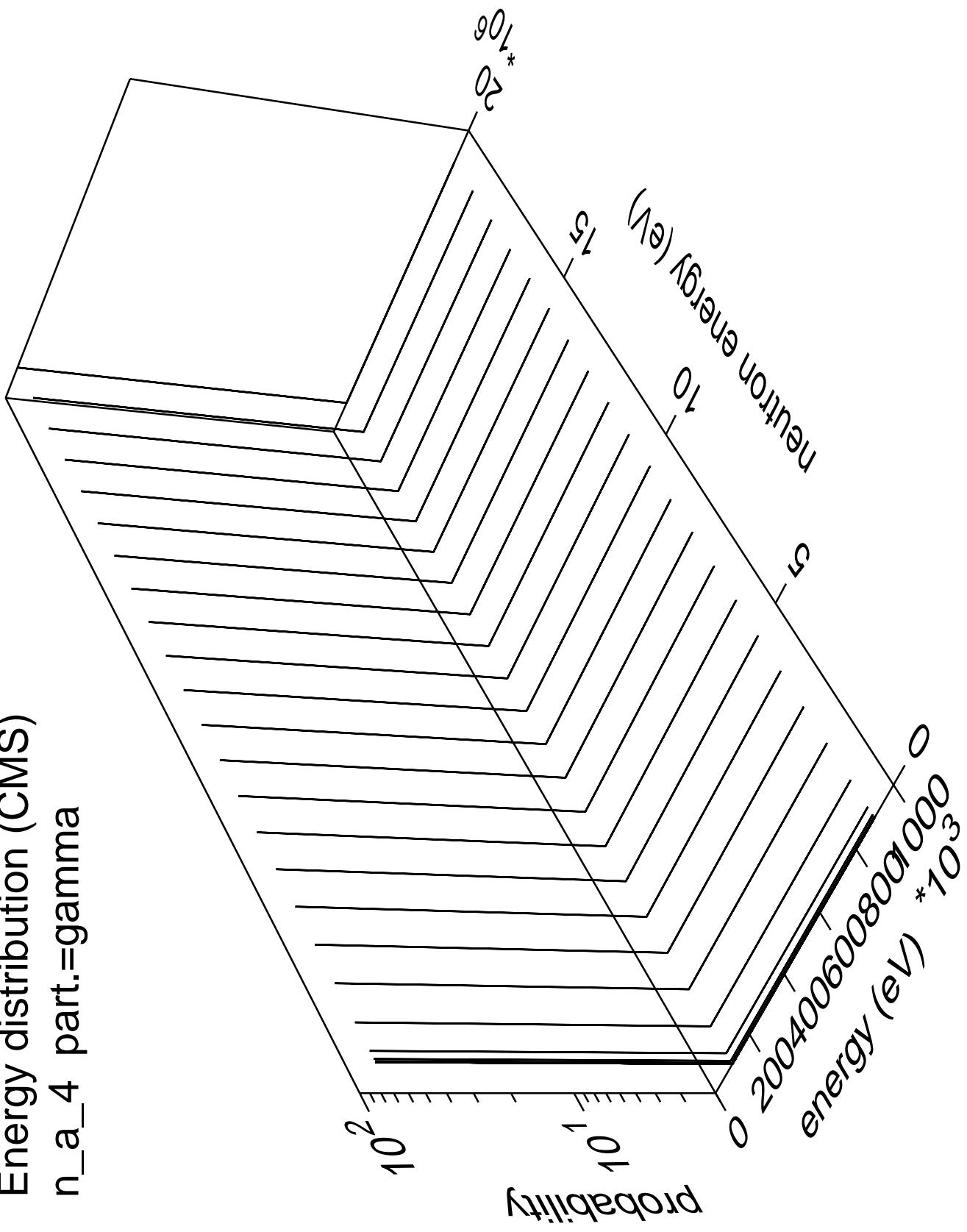
Energy distribution (CMS)  
 $n_a_3$  part.=gamma



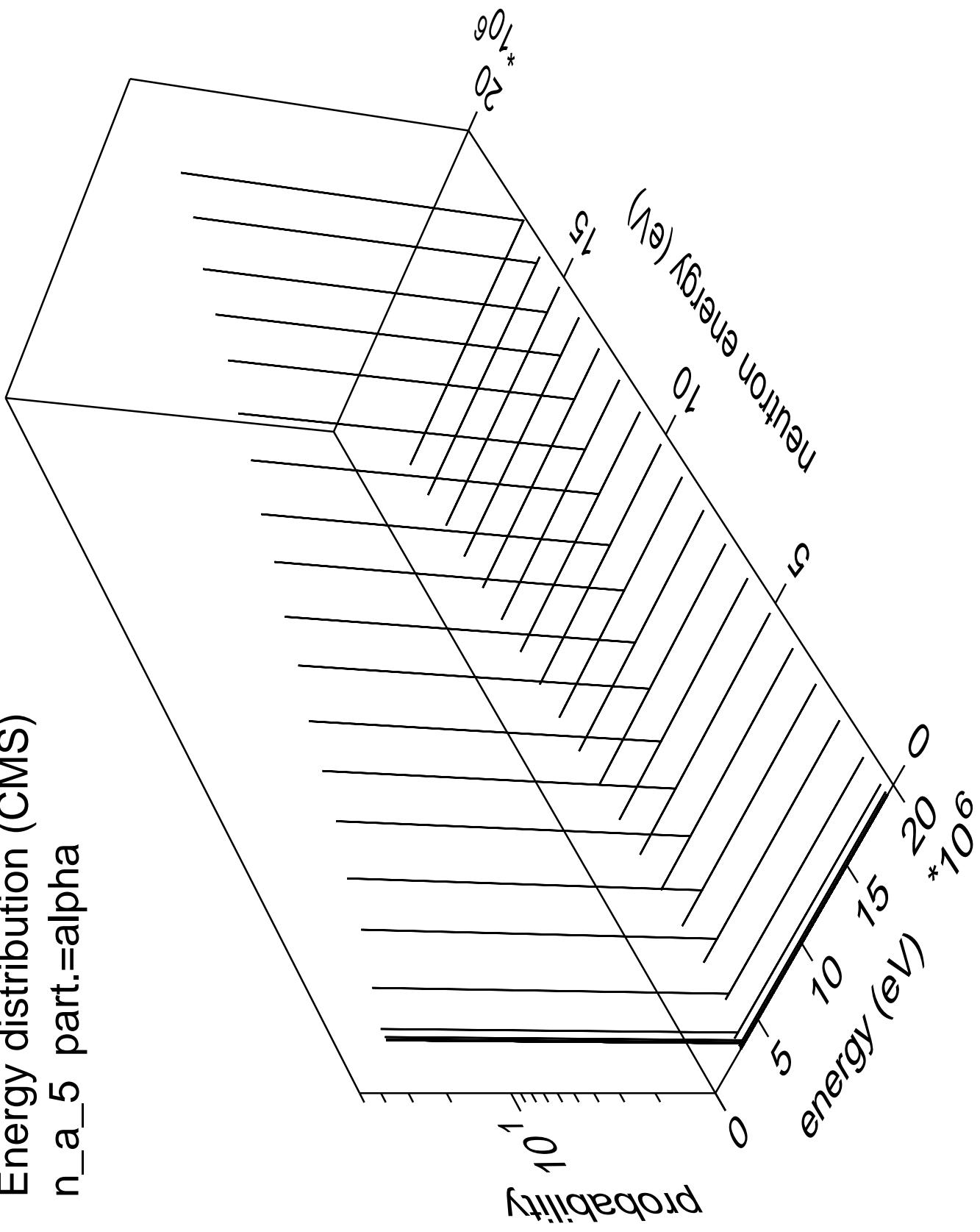
Energy distribution (CMS)  
 $n_a_4$  part.=alpha

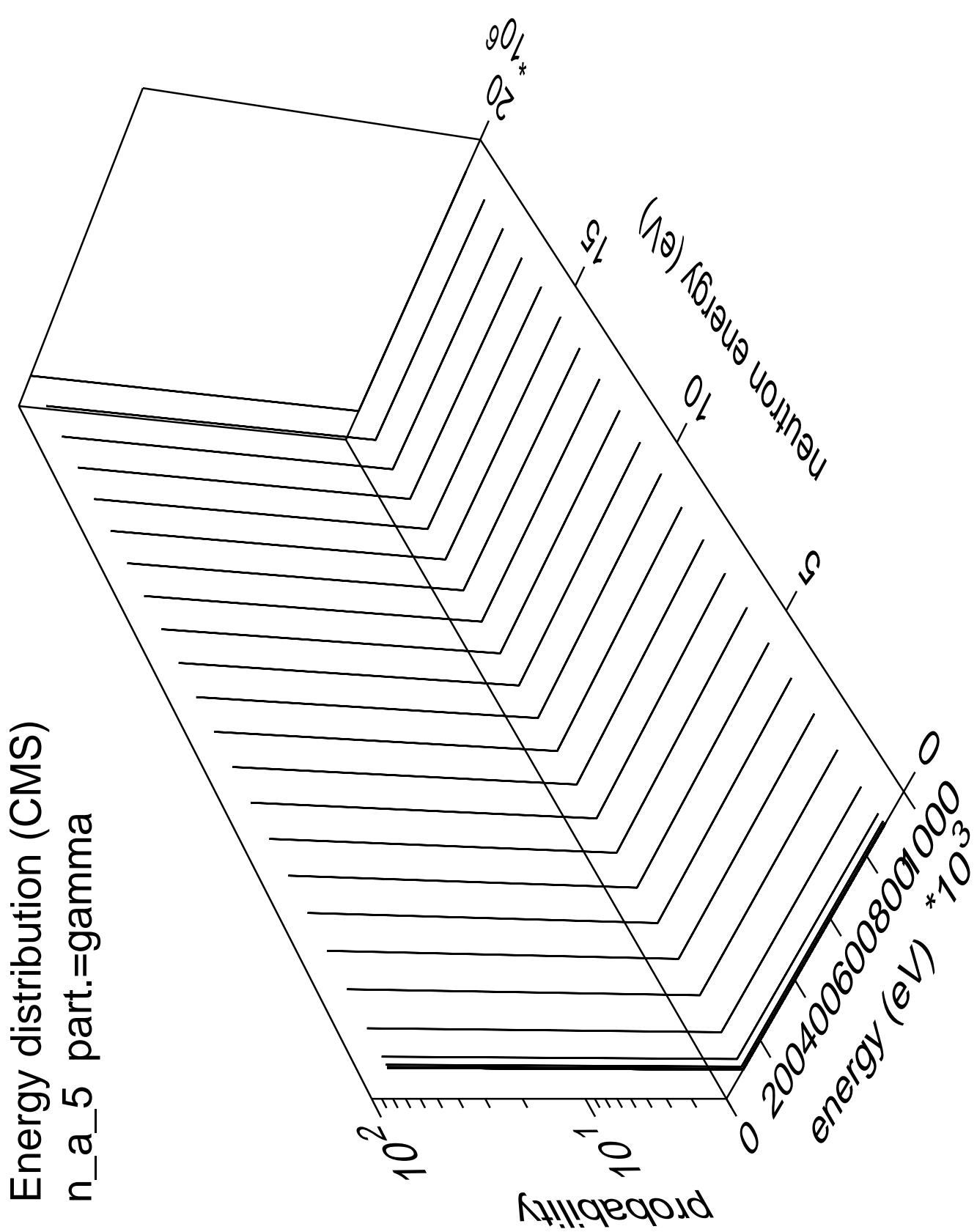


Energy distribution (CMS)  
n\_a\_4 part.=gamma



Energy distribution (CMS)  
 $n_a_5$  part.=alpha





Energy distribution (CMS)  
n\_a\_cont part.=alpha

